

7 Dimension sheets for CMP. motors/brakemotors

7.1 Information about dimension sheets

INFORMATION



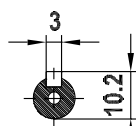
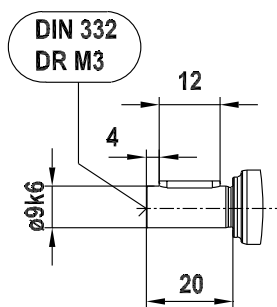
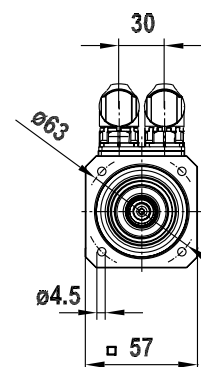
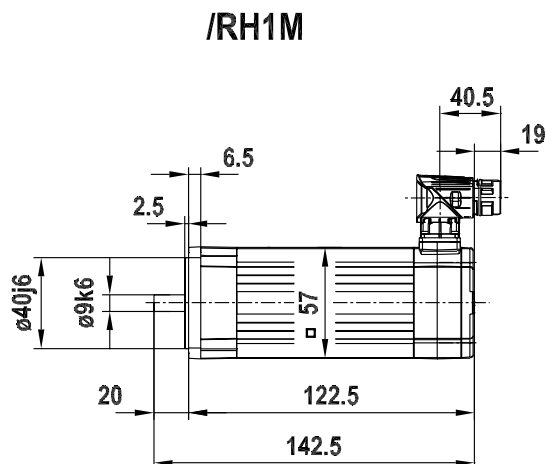
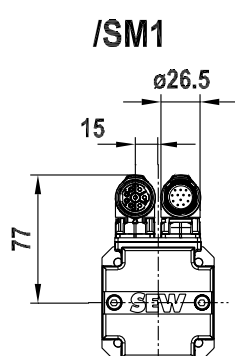
As standard, the motors are supplied with smooth shaft end.

Shaft end with key is an optional design.

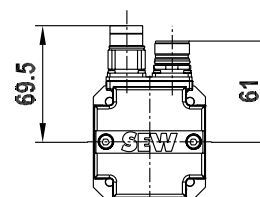
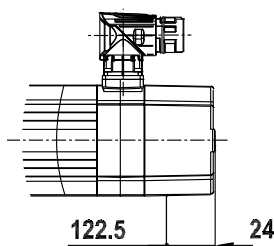
7.2 CMP40 S/M

CMP40S

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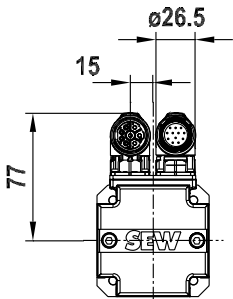
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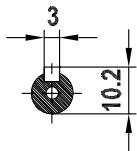
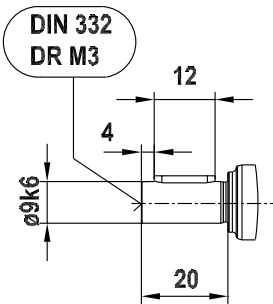
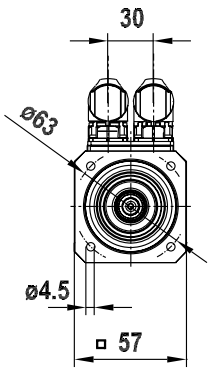
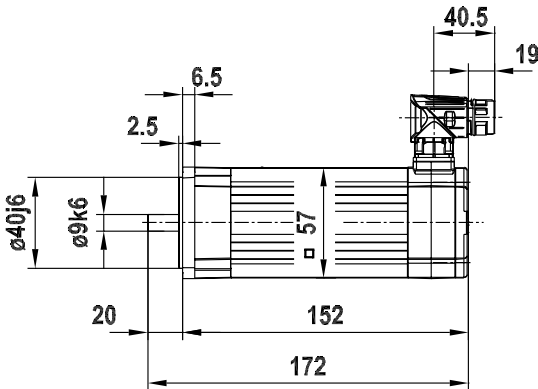
CMP40S
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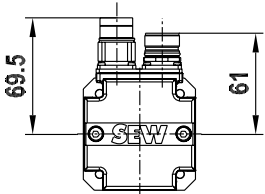
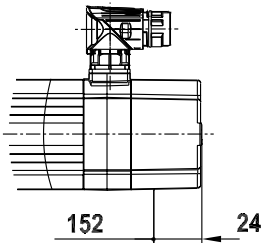
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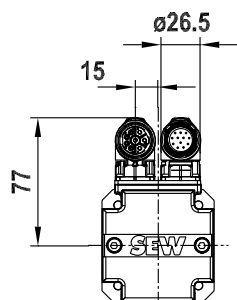
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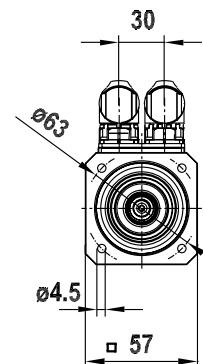
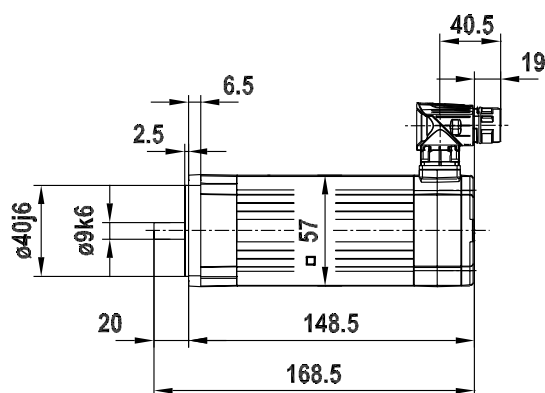
CMP40M

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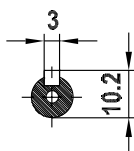
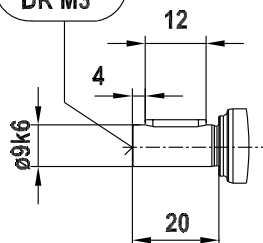
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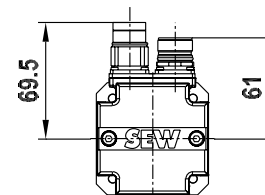
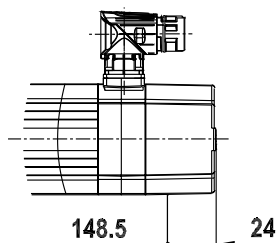
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DR M3**

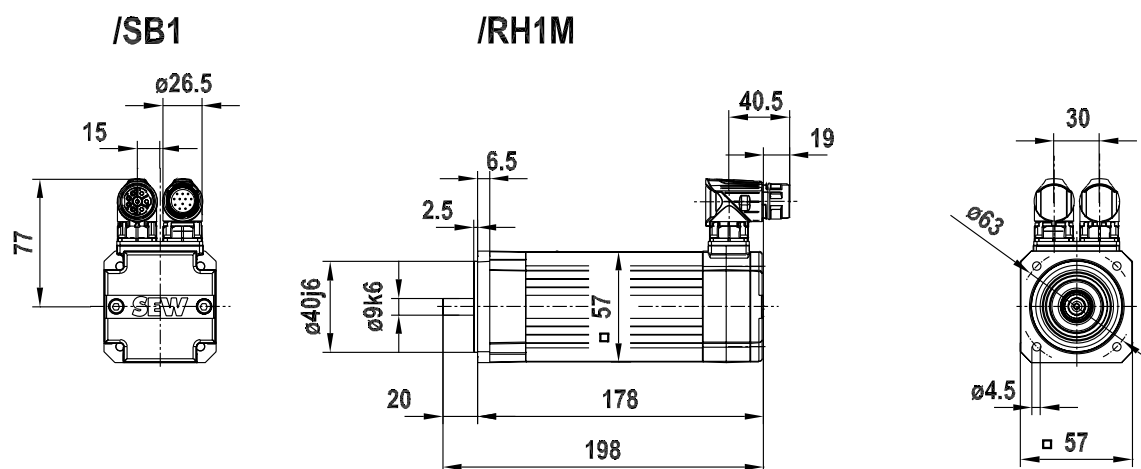


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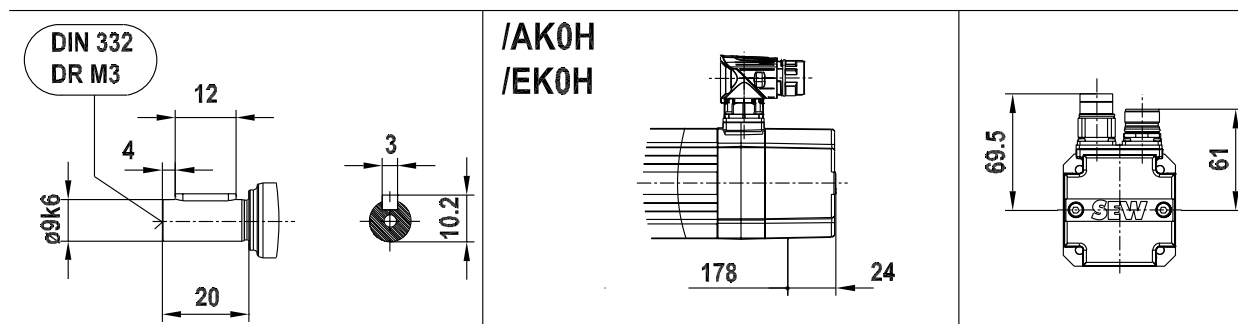


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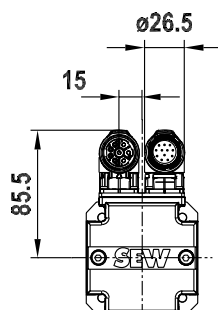


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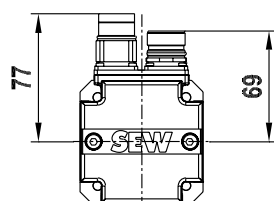
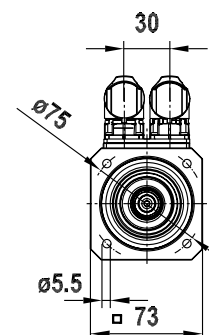
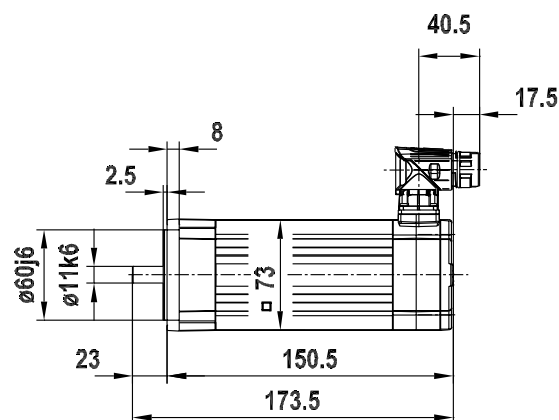
CMP50S

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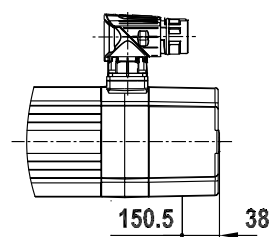
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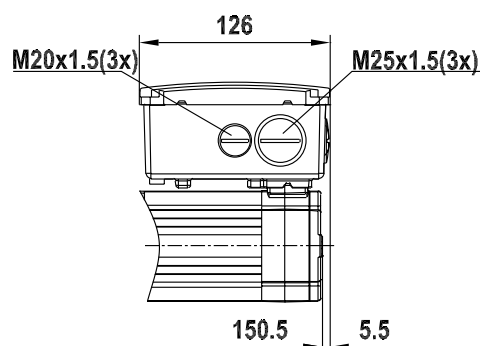
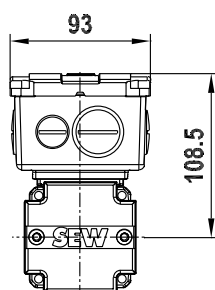
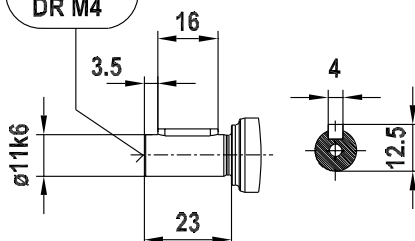
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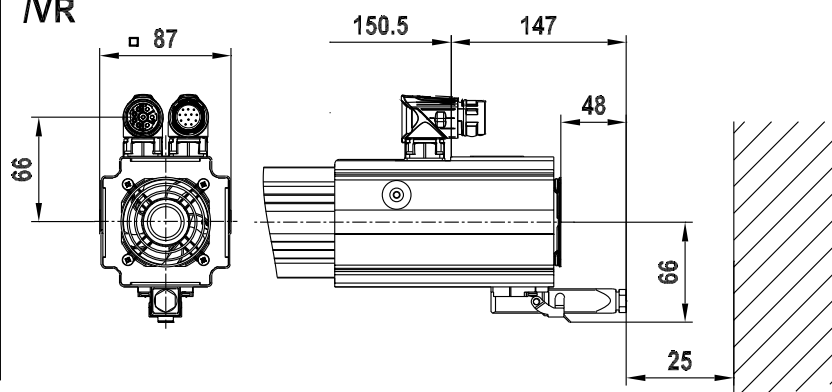
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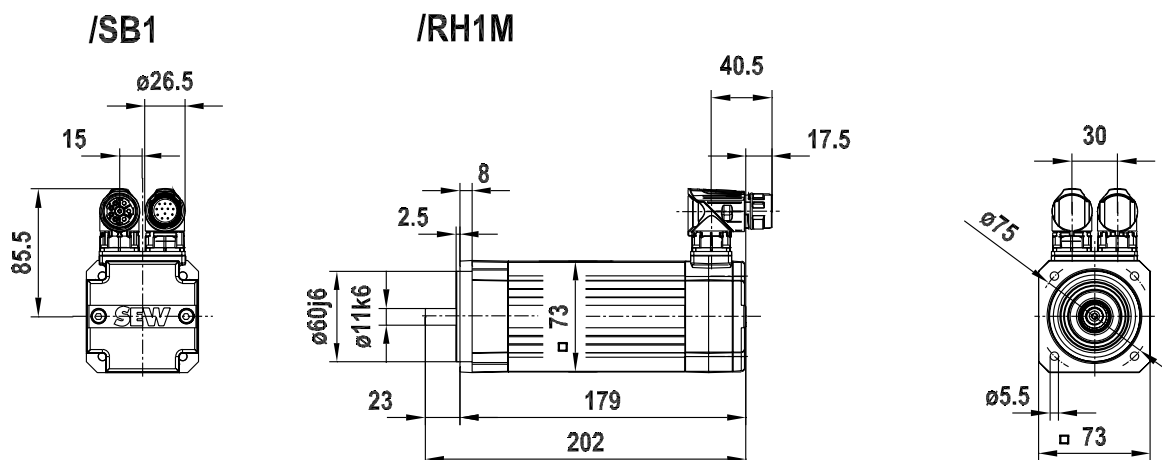
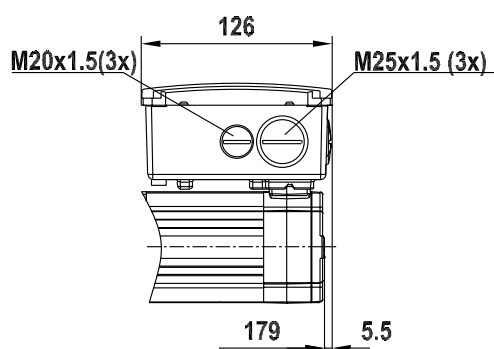
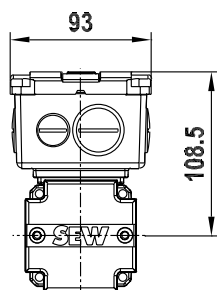
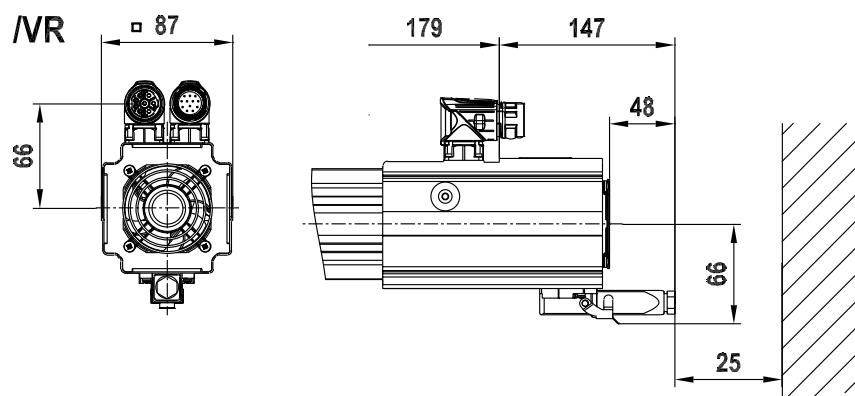
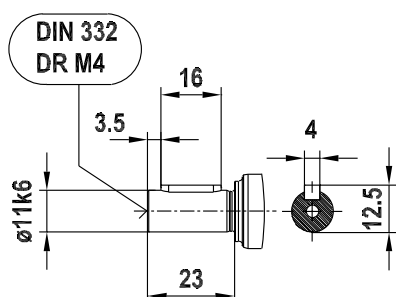
DIN 332
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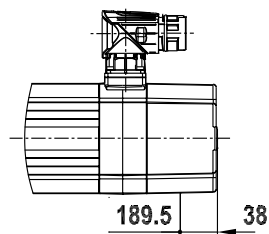
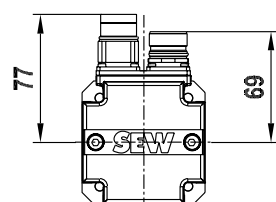
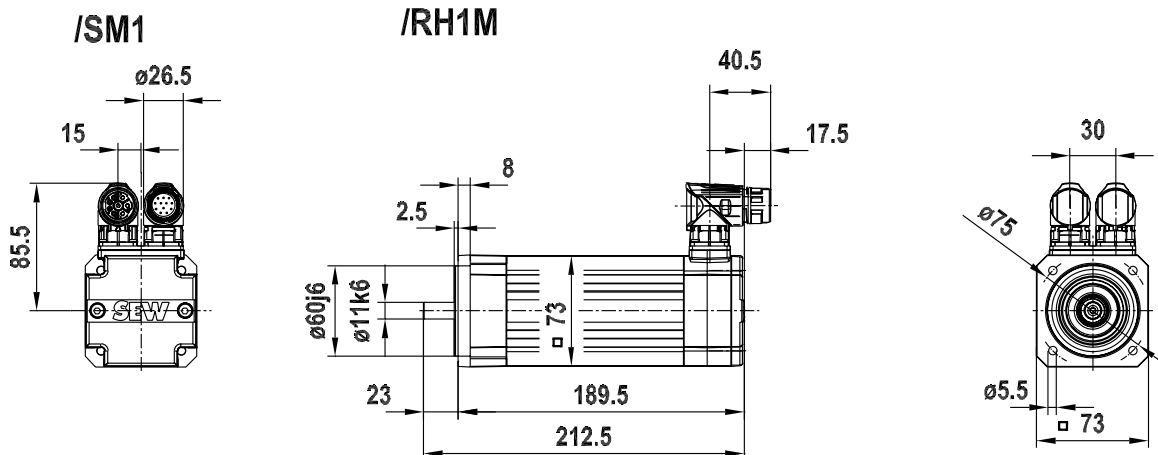
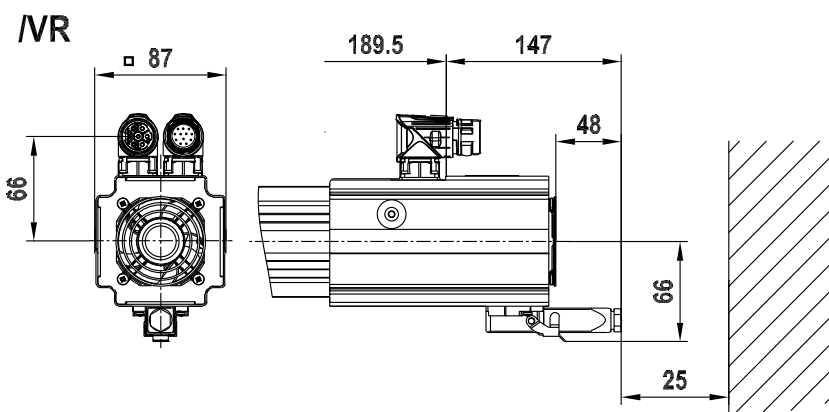
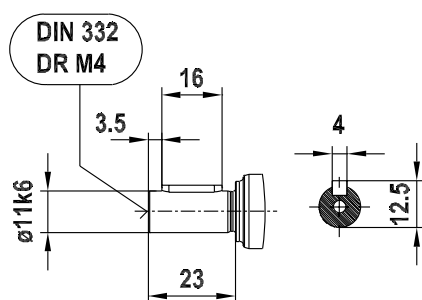
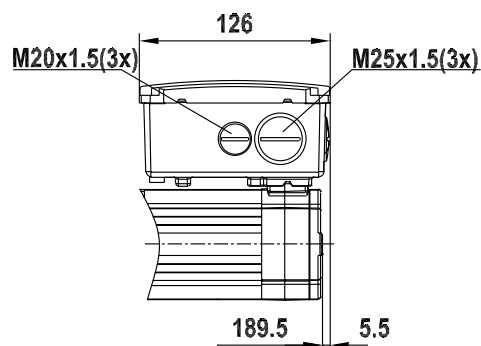
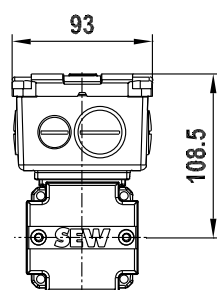
**CMP50S
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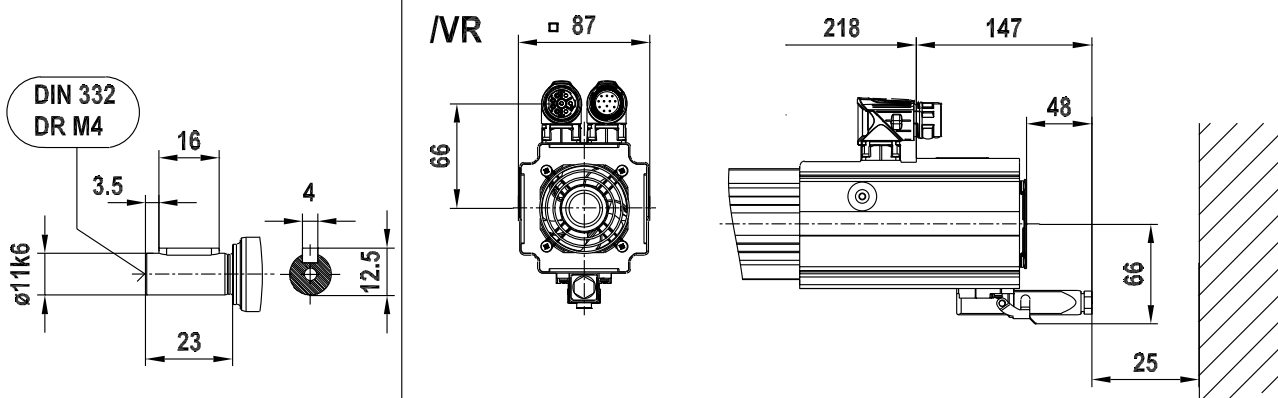
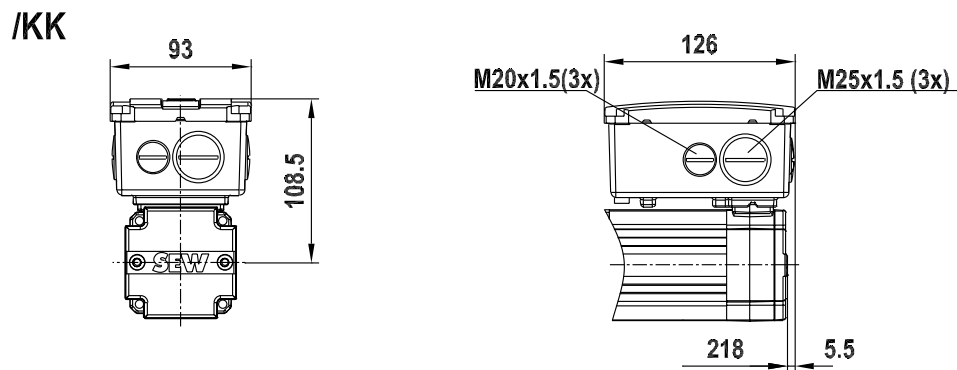
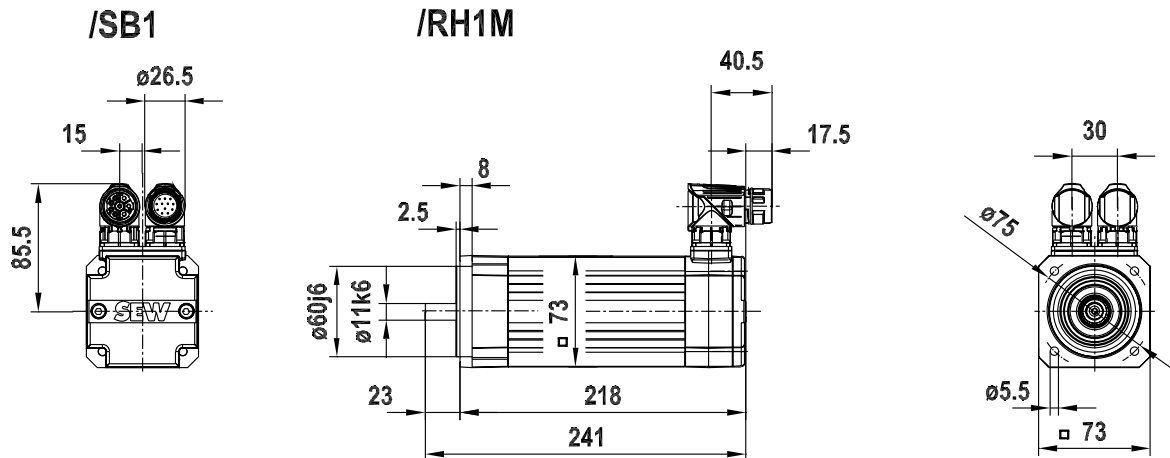
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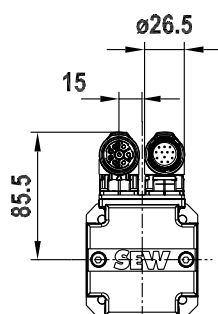
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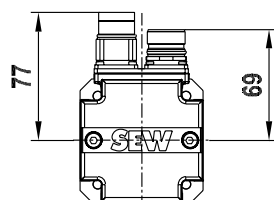
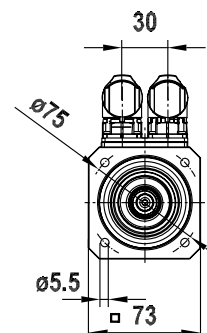
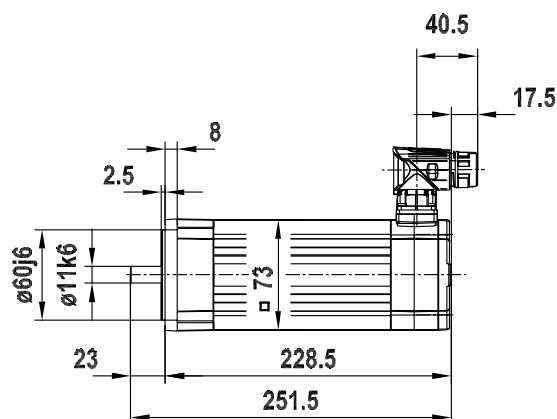
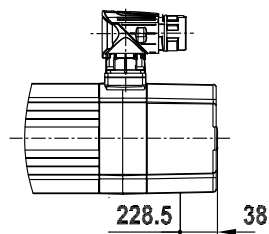
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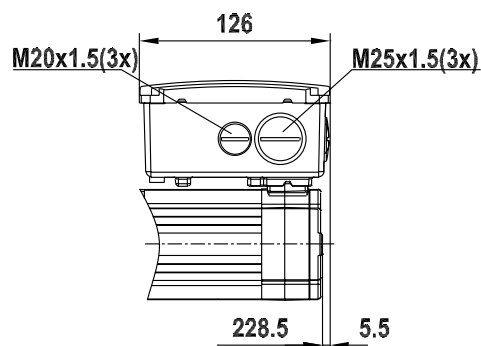
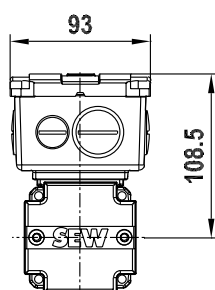
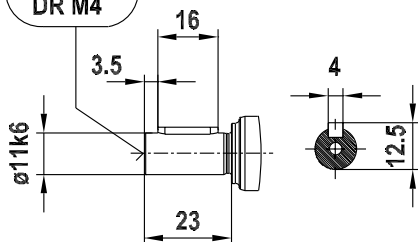
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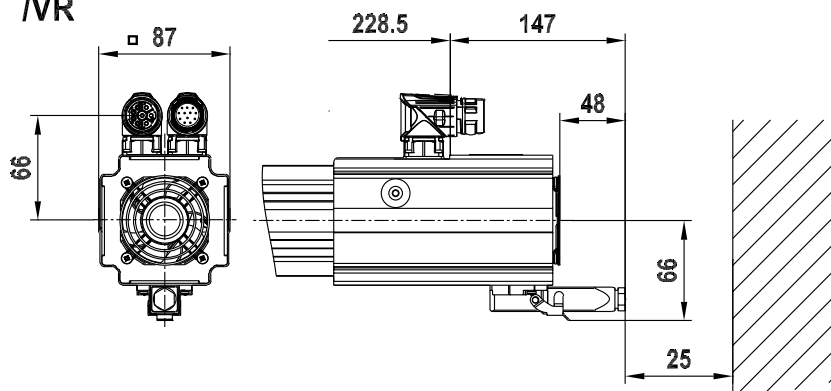
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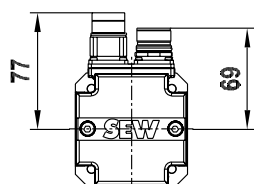
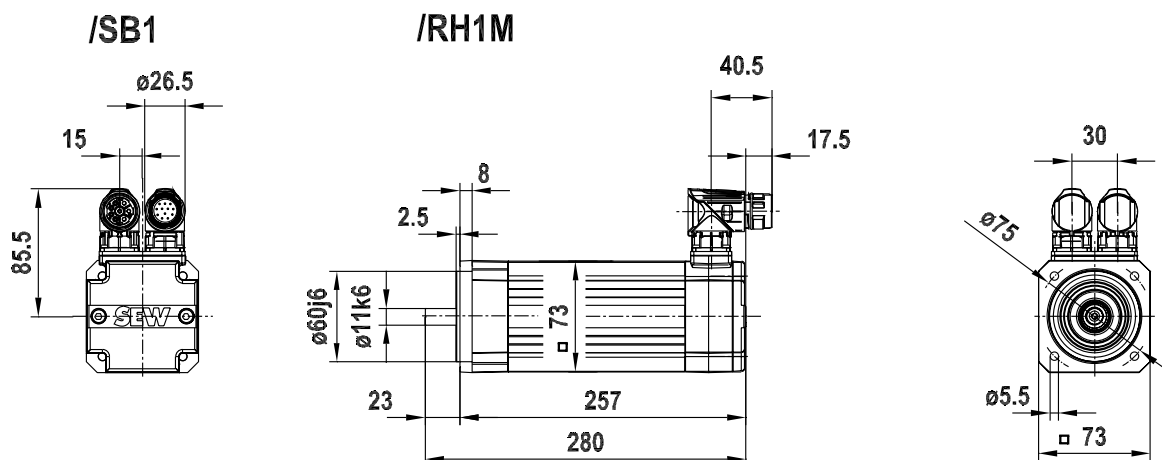
DIN 332
DR M4

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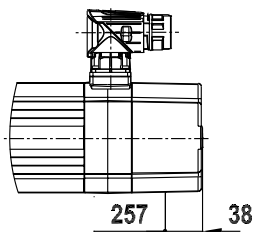


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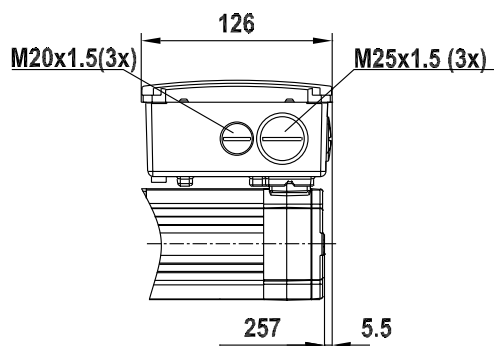
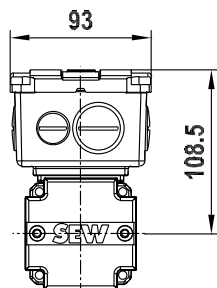
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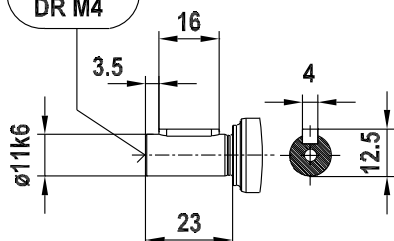
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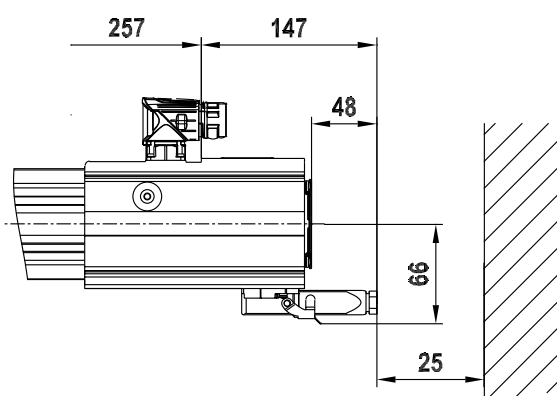
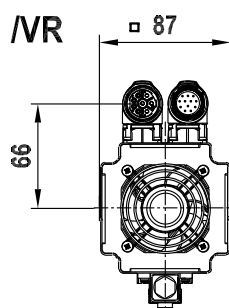
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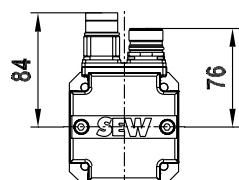
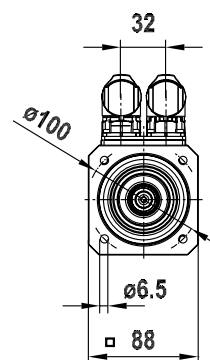
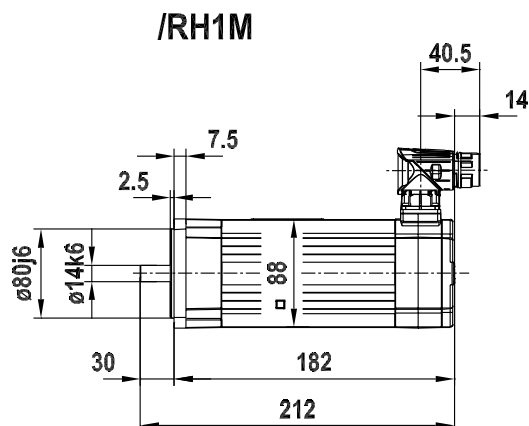
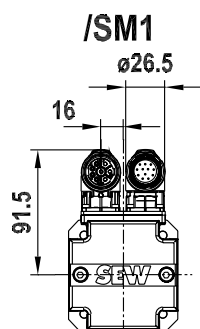
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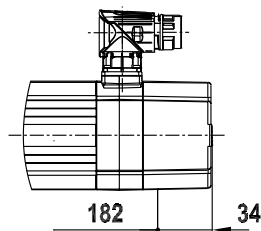
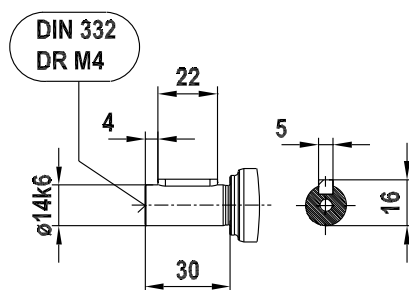
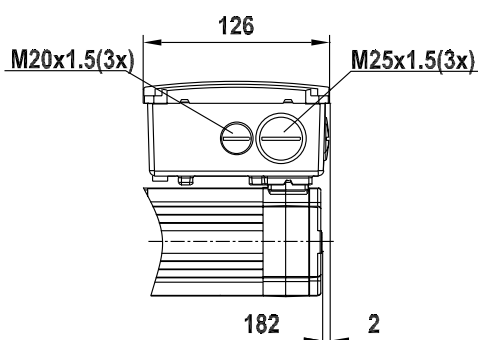
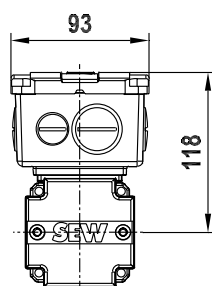
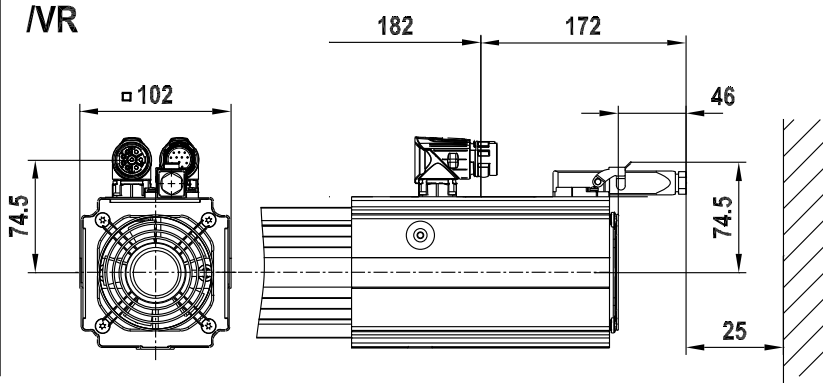
7.4 CMP63 S/M/L

CMP63S

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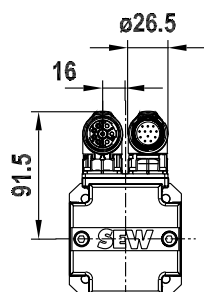
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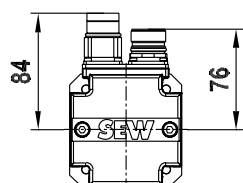
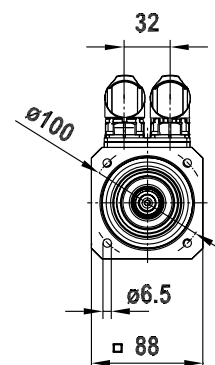
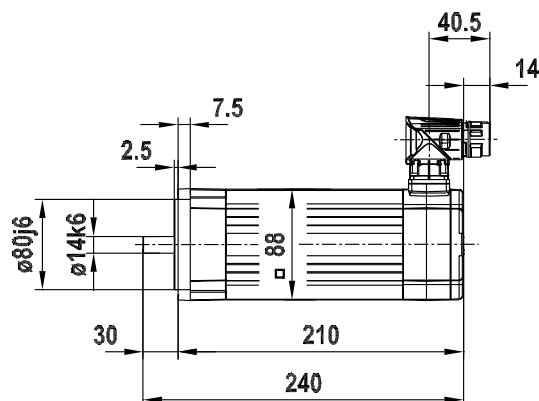
CMP63S
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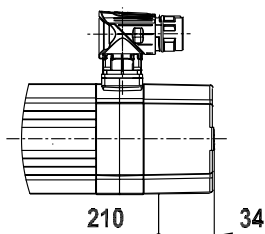
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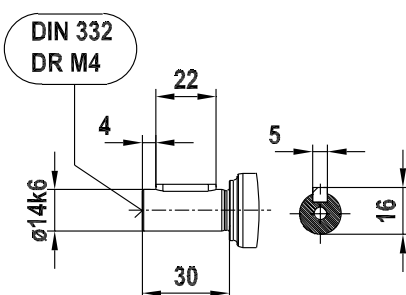
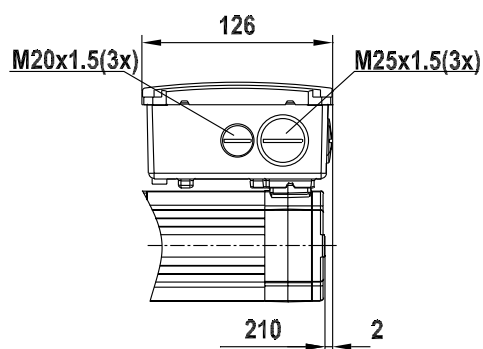
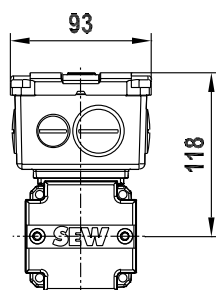
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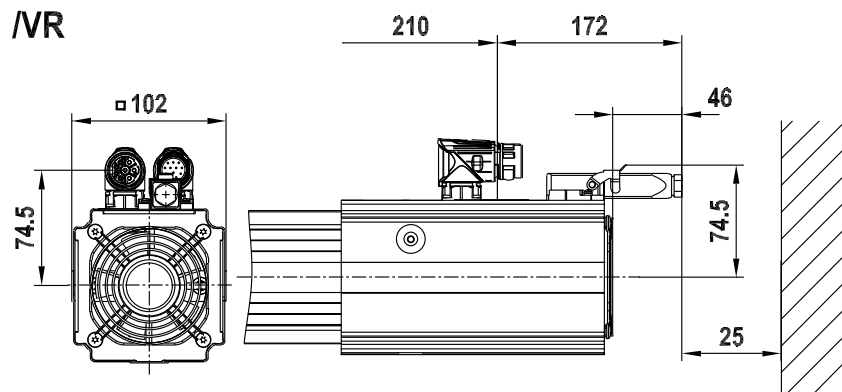
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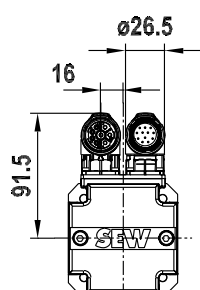
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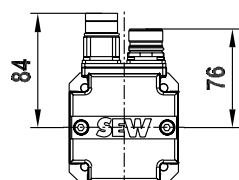
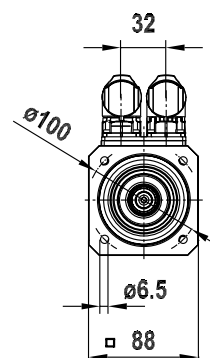
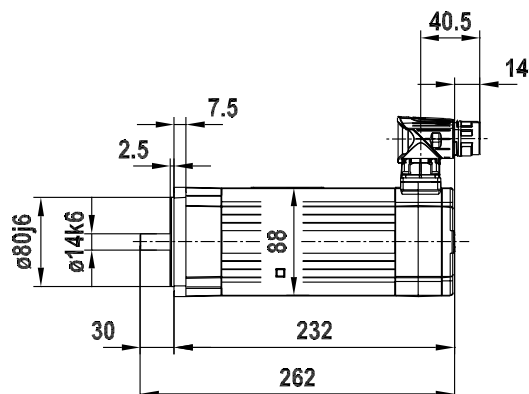
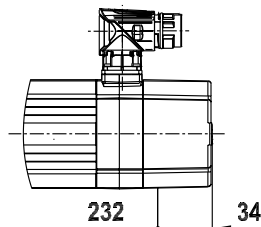
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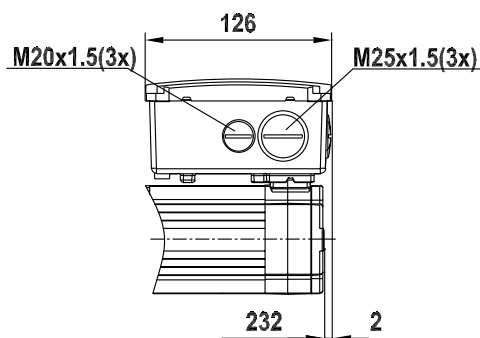
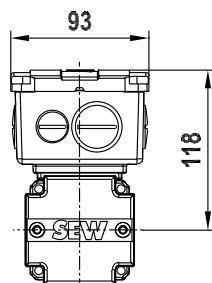
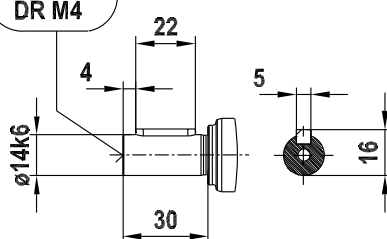
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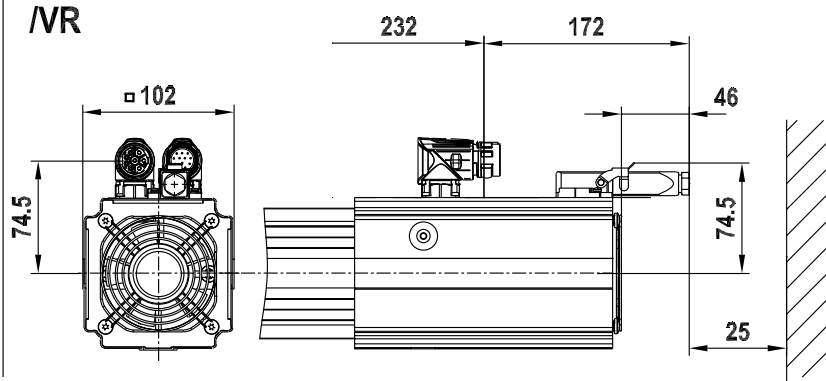
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DIN 332
DR M4

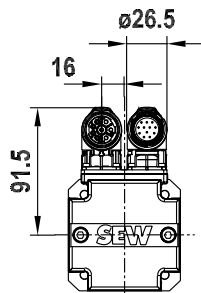
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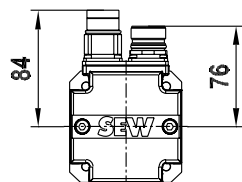
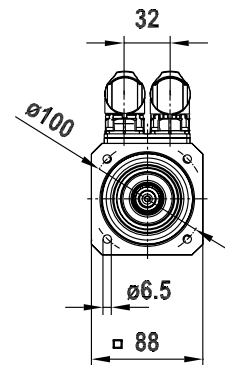
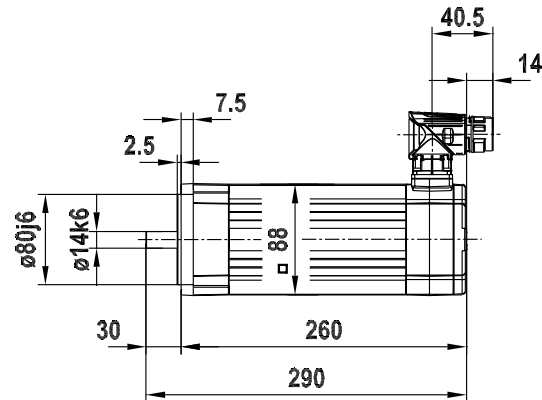
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09 395 01 09

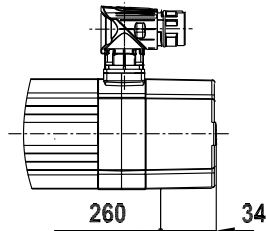
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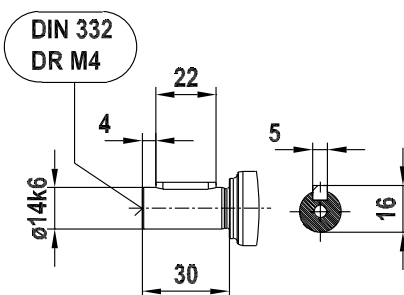
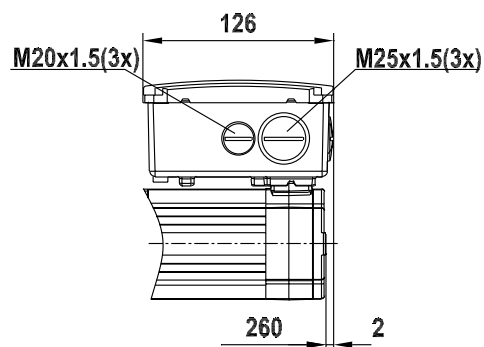
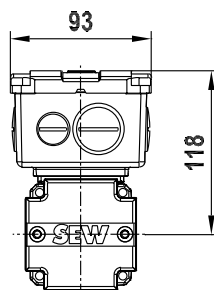
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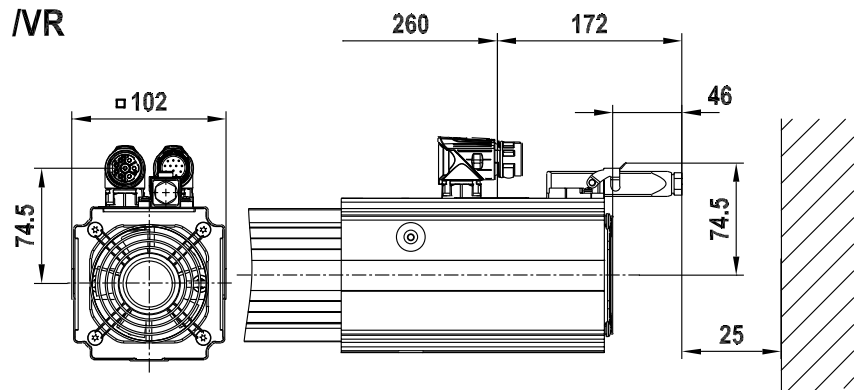
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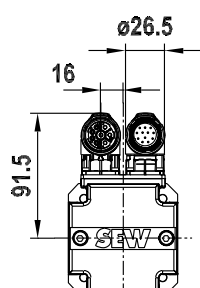
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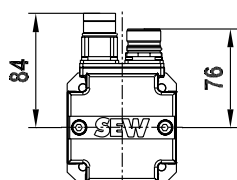
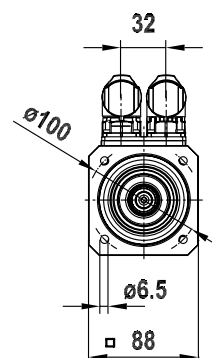
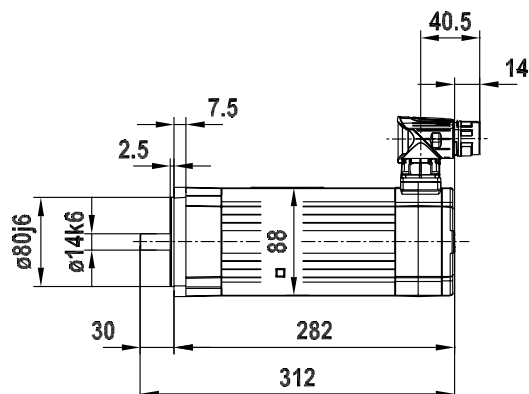
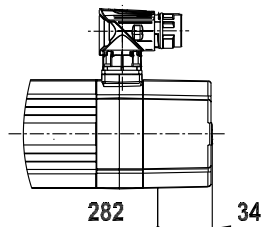
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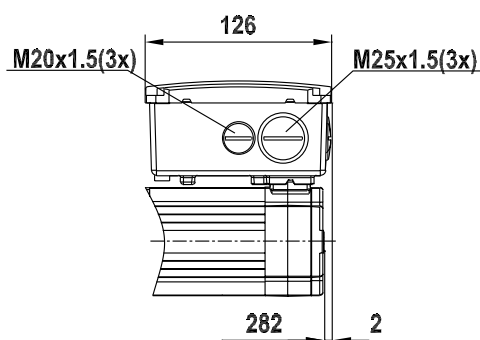
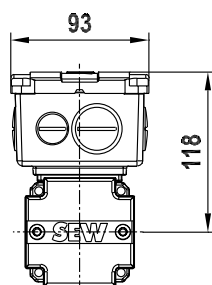
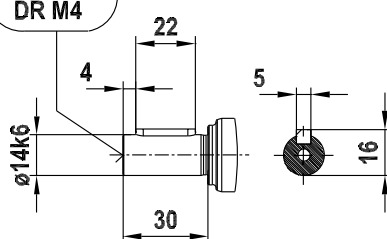
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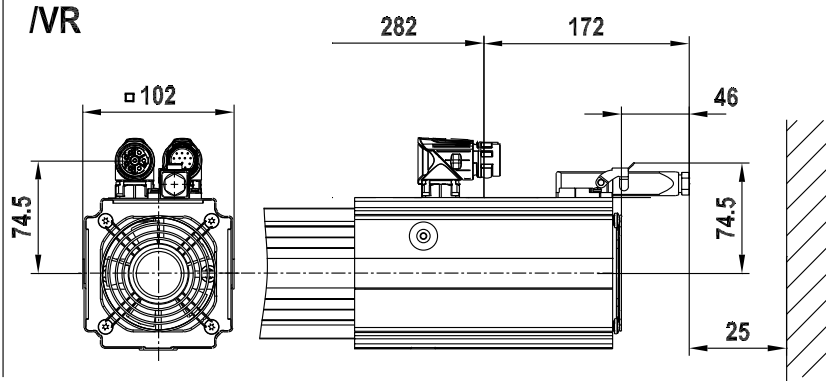
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DIN 332
DR M4

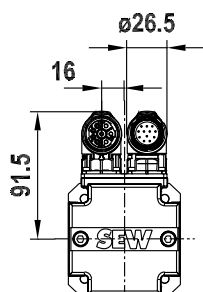
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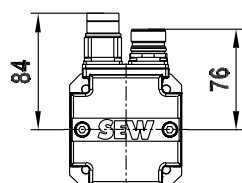
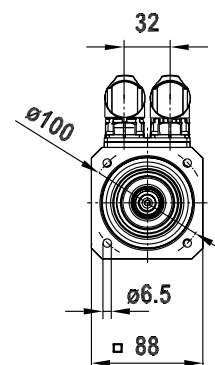
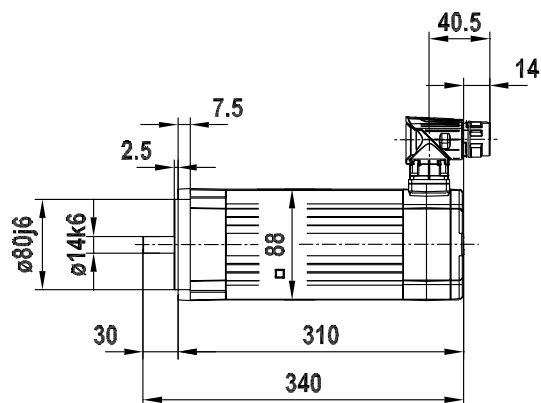
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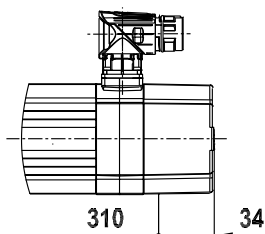
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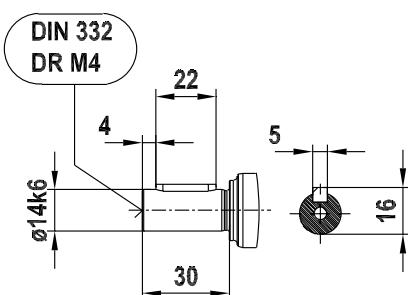
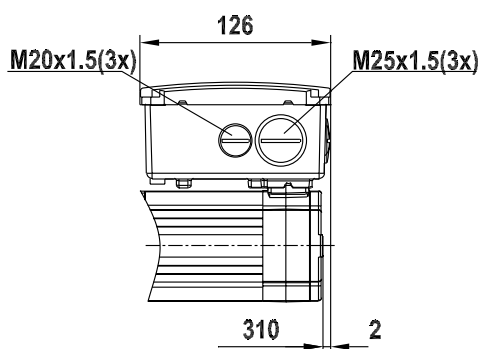
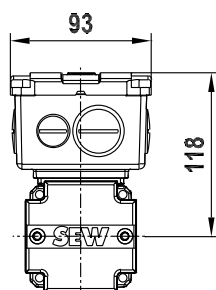
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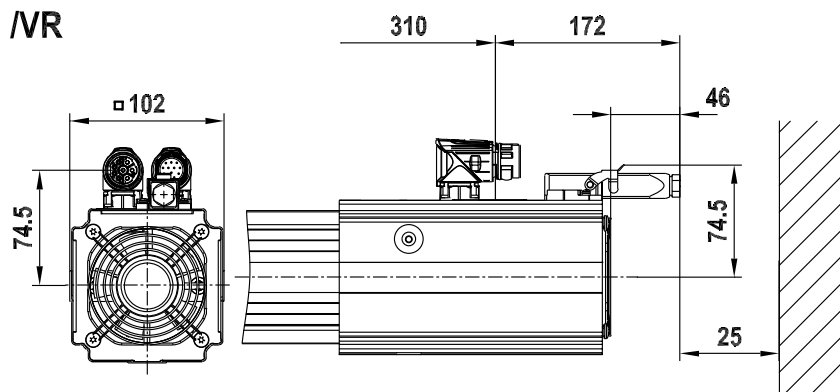
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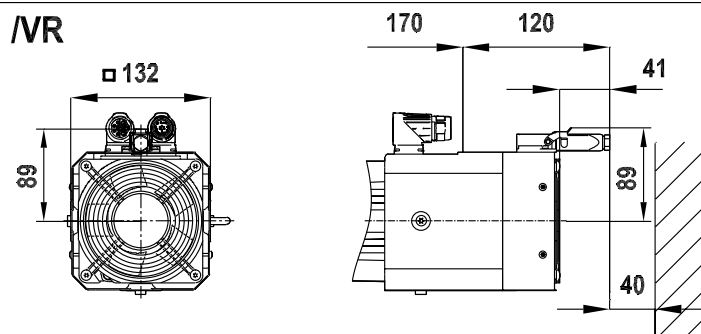


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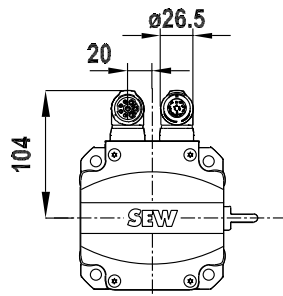
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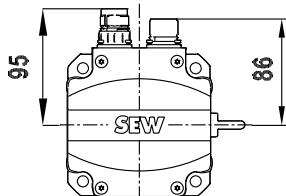
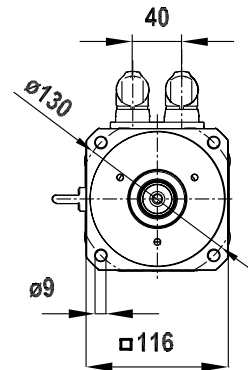
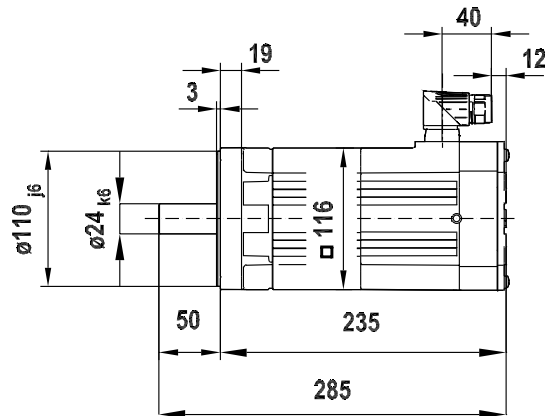
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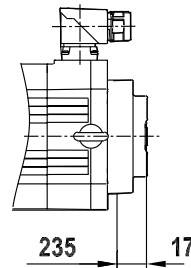
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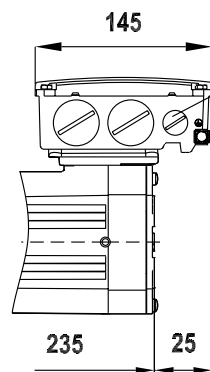
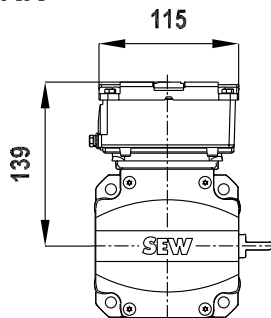
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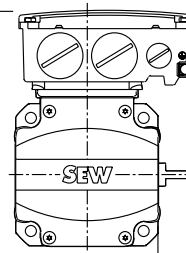
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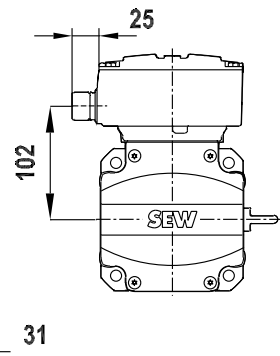
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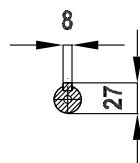
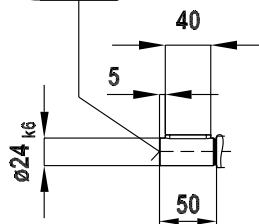
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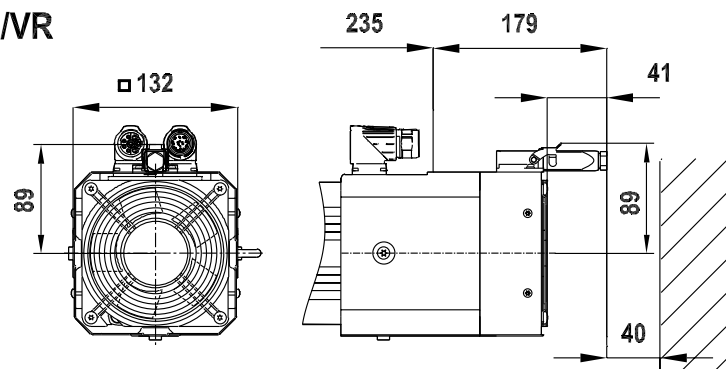
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DIN 332
DR M8



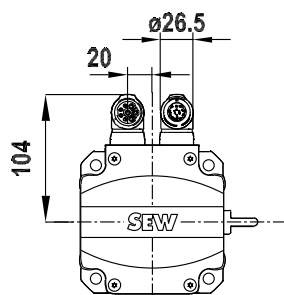
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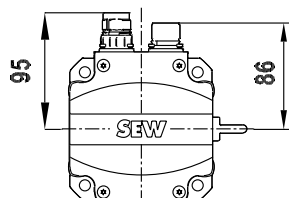
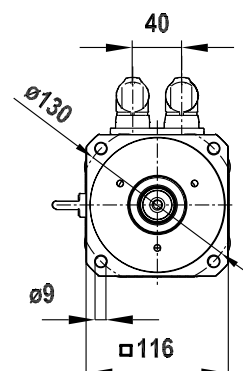
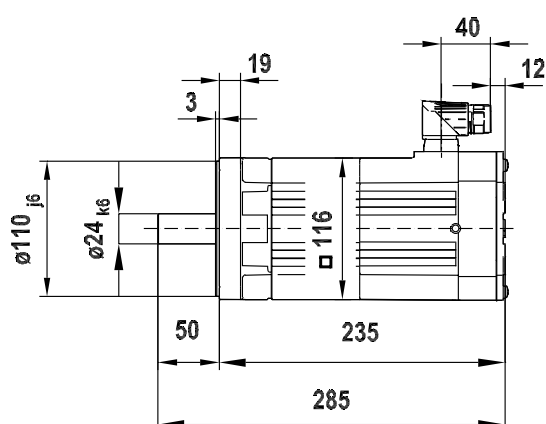
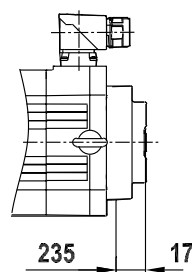
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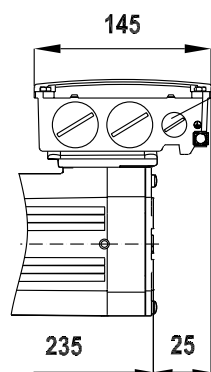
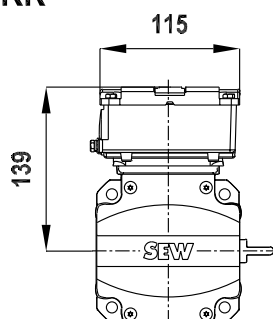
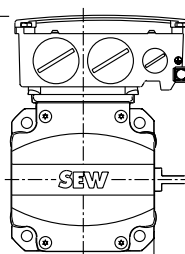
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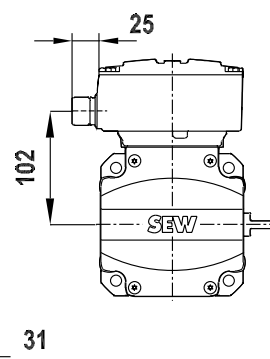
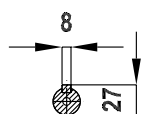
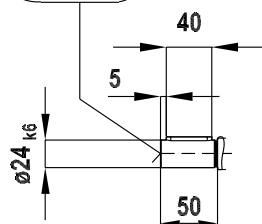
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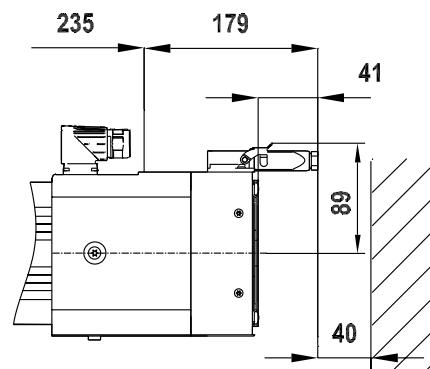
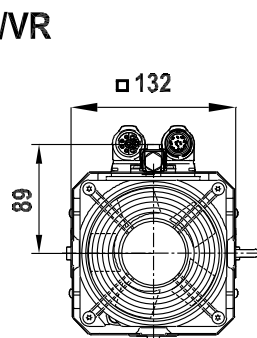
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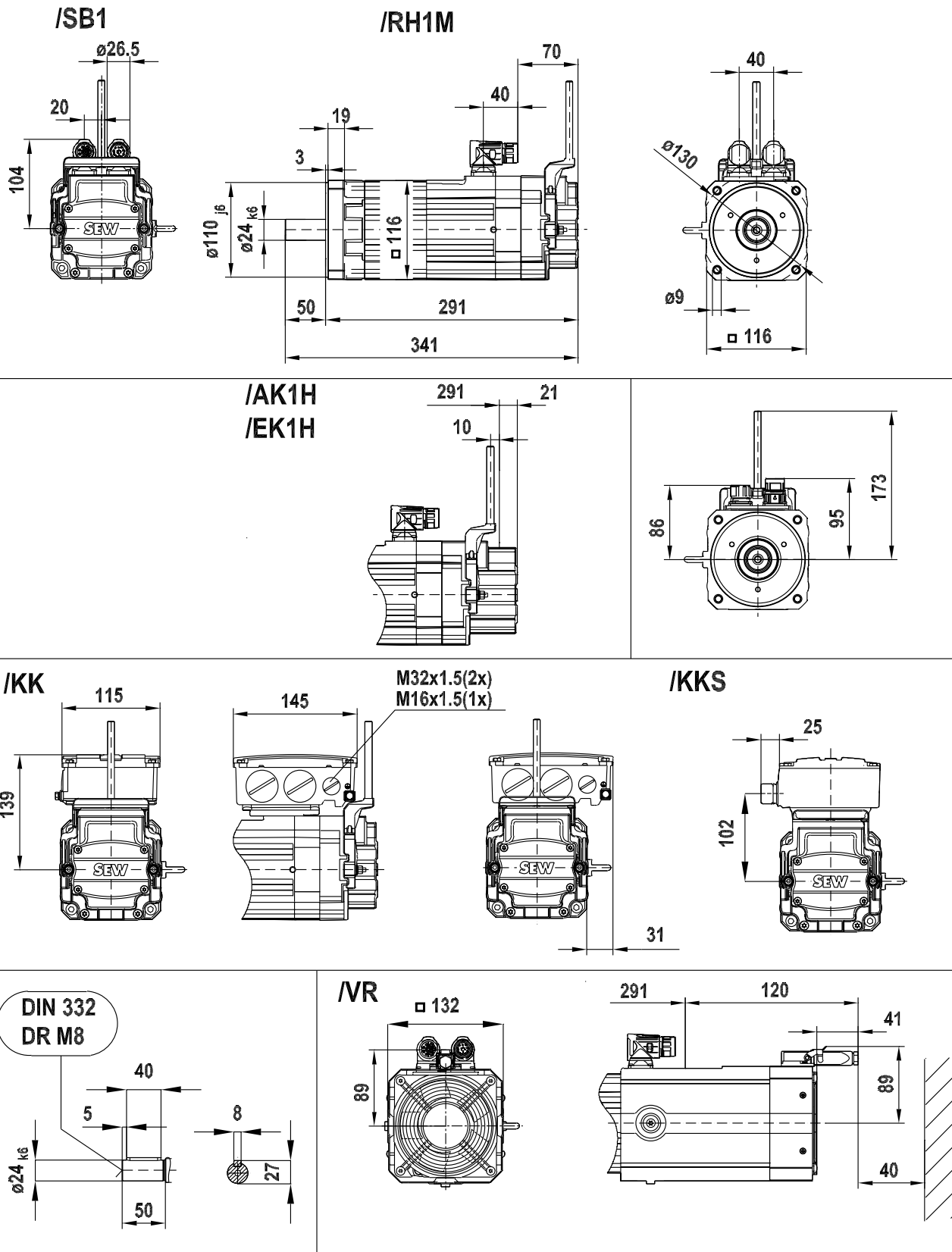
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BY**

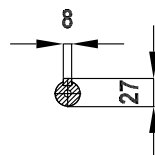
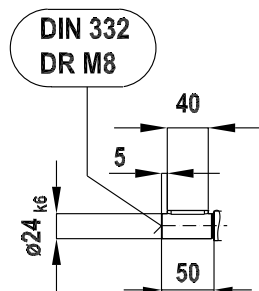
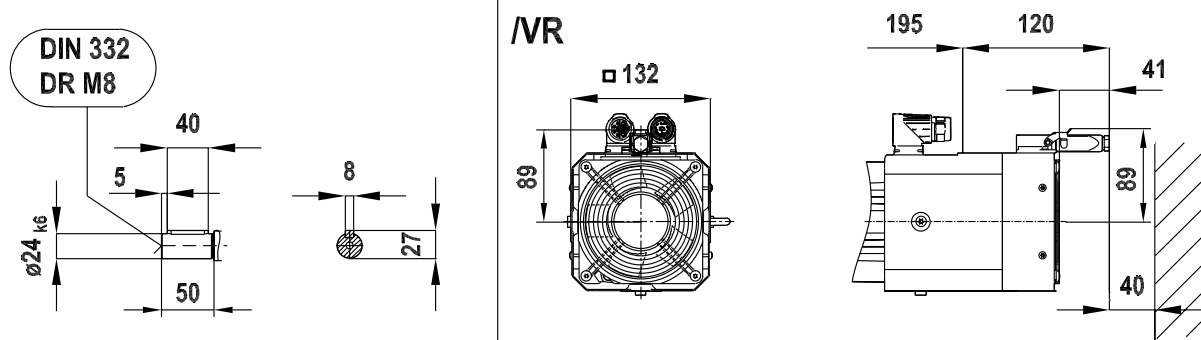
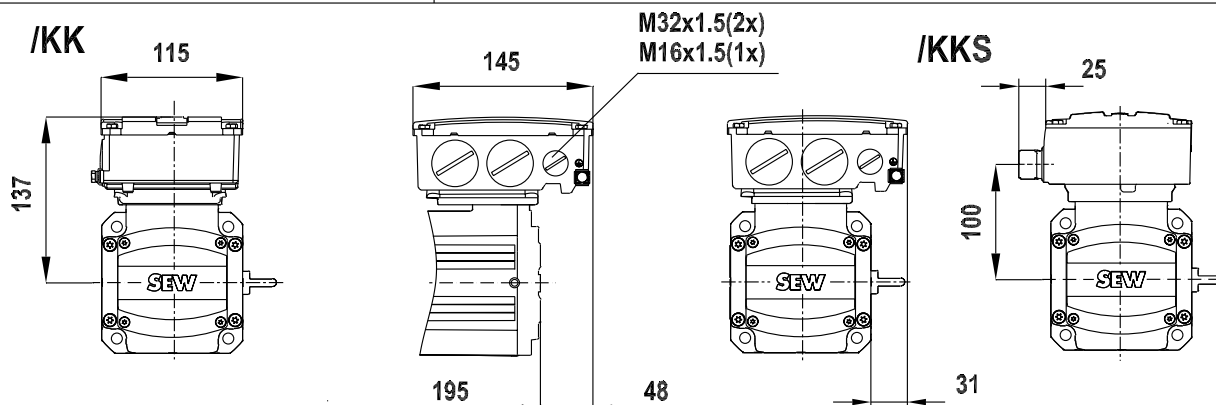
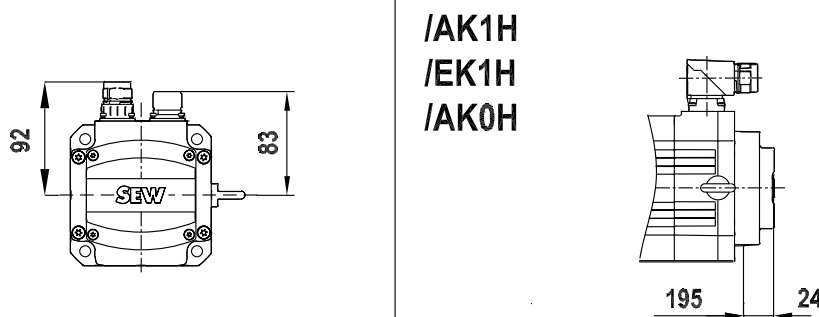
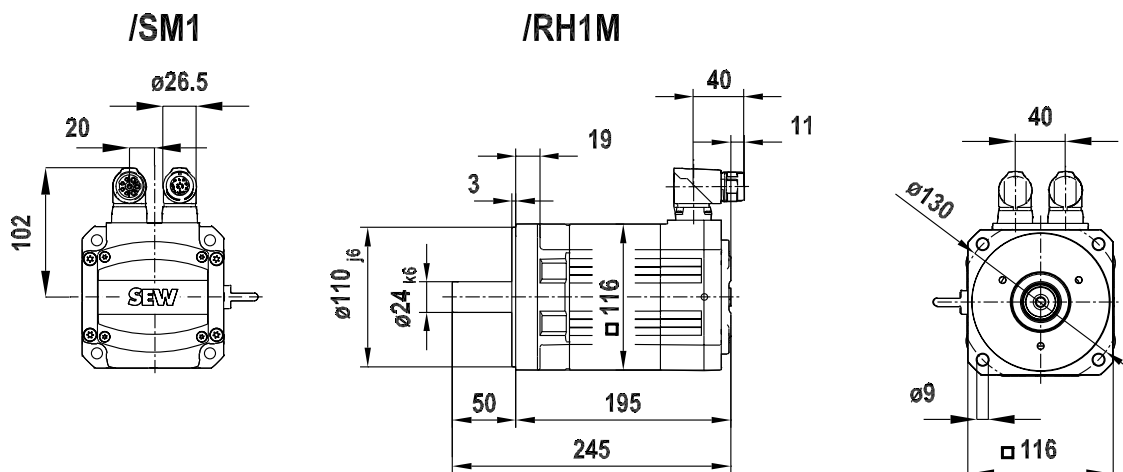
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193812/EN – 03/2015

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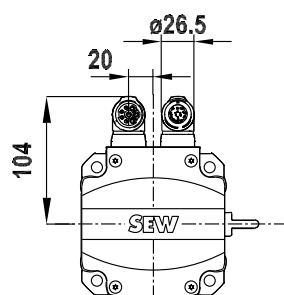
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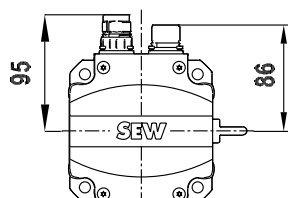
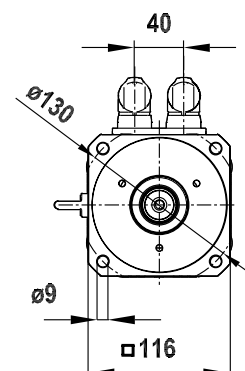
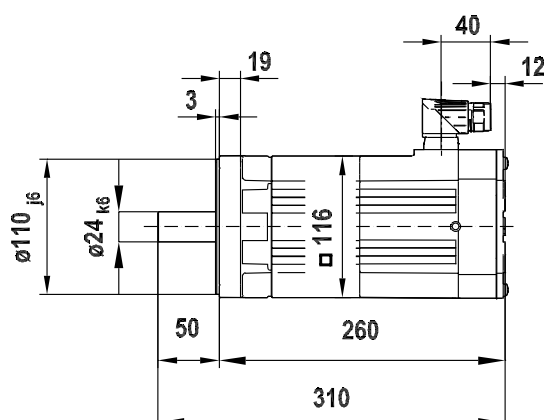
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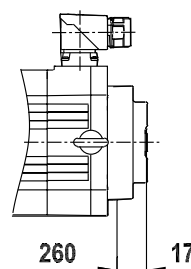
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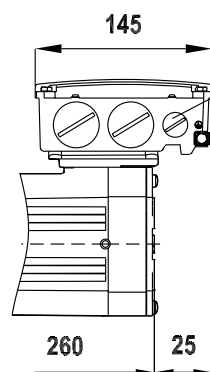
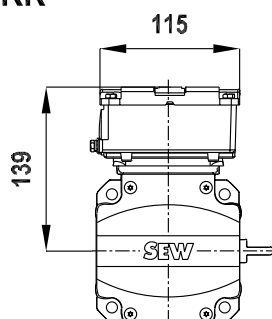
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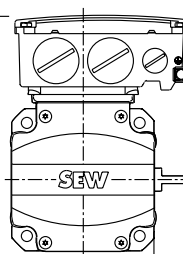
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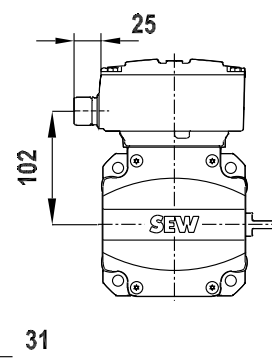
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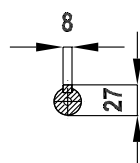
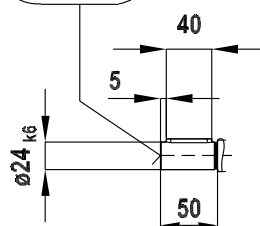
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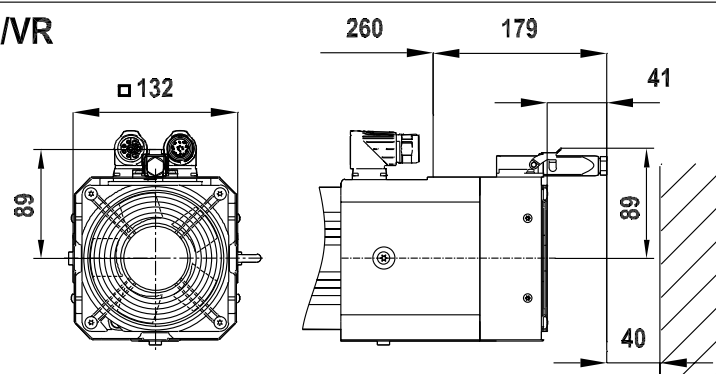
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DIN 332
DR M8



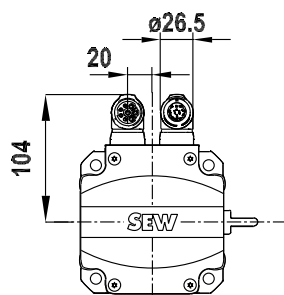
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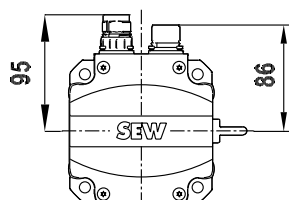
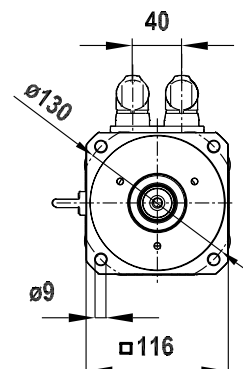
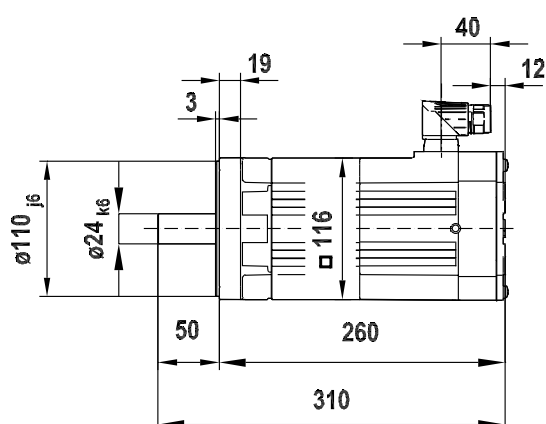
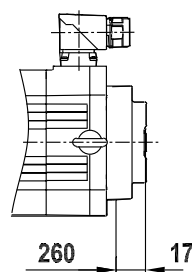
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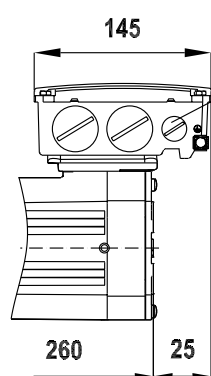
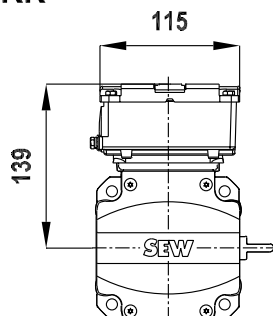
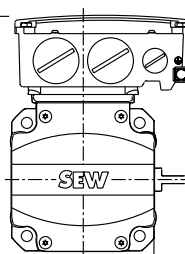
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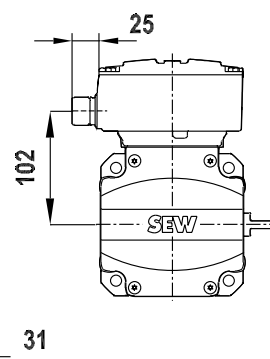
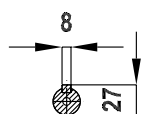
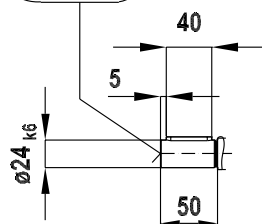
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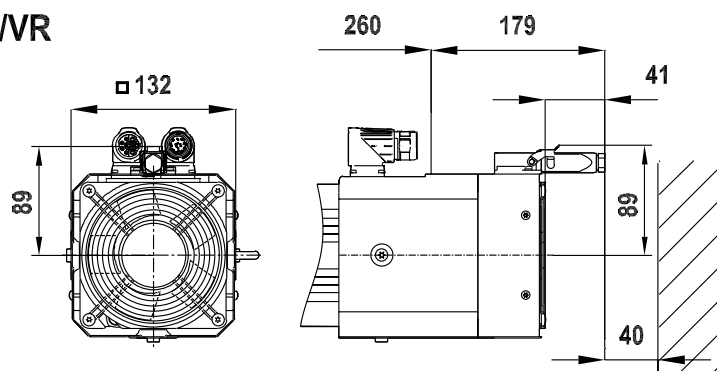
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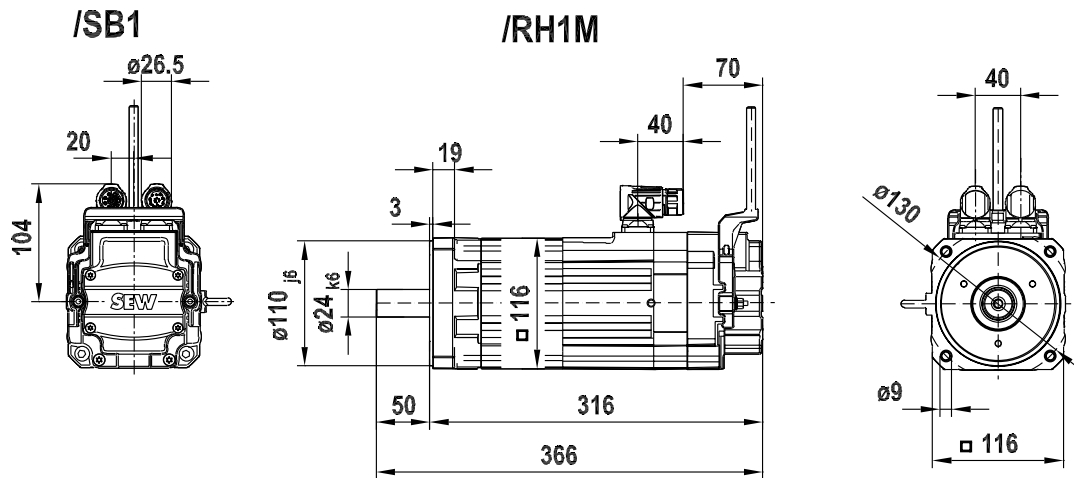
DIN 332
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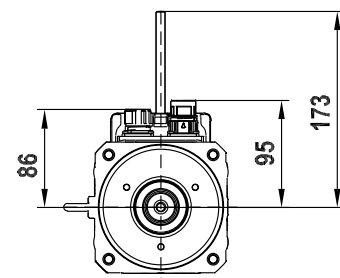
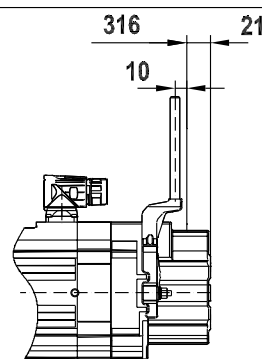


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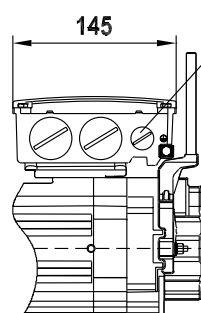
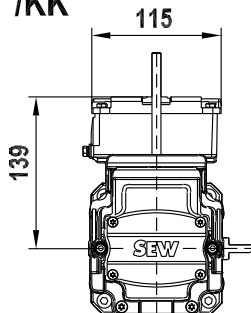
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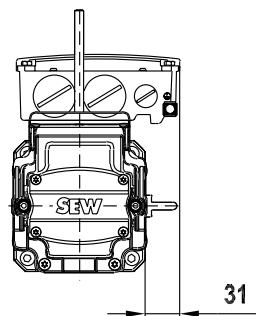
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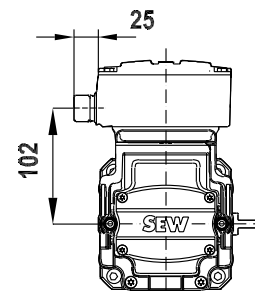
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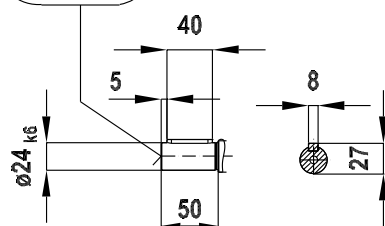
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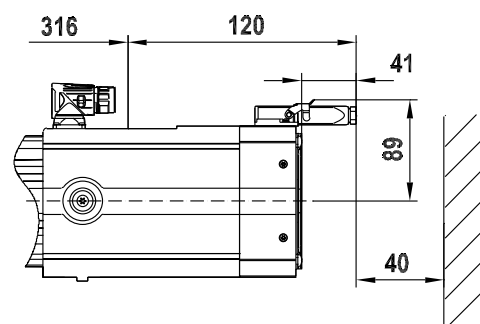
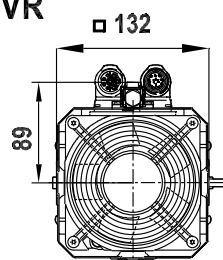
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DIN 332
DR M8

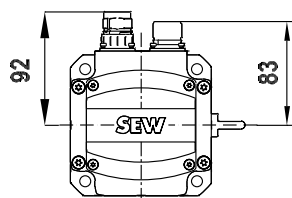
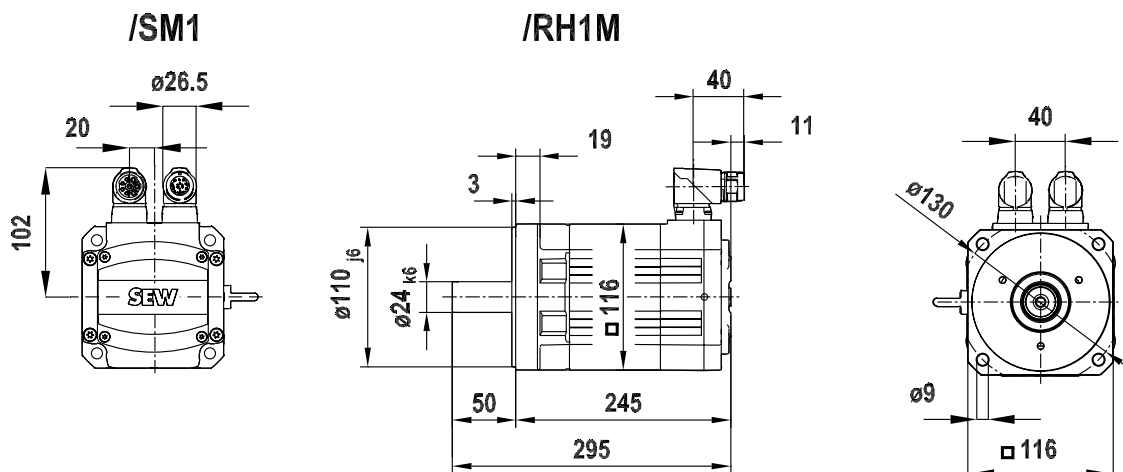


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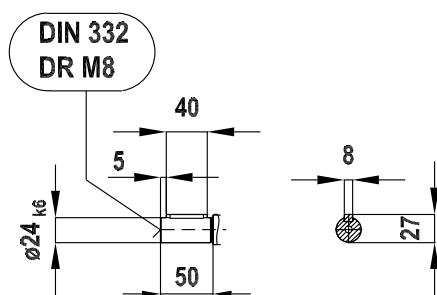
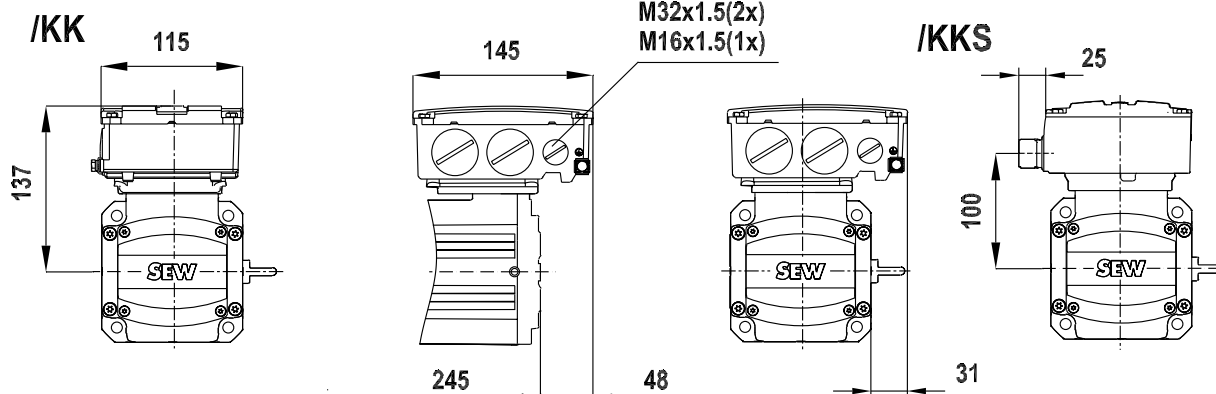
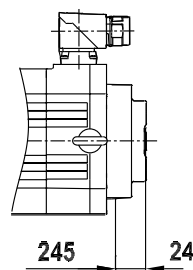


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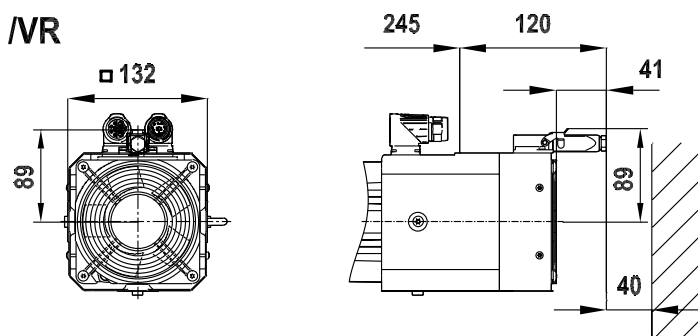
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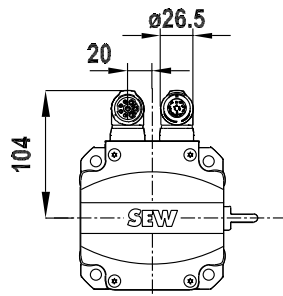
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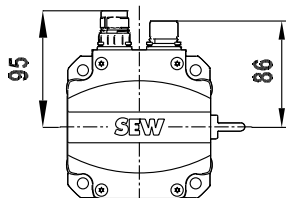
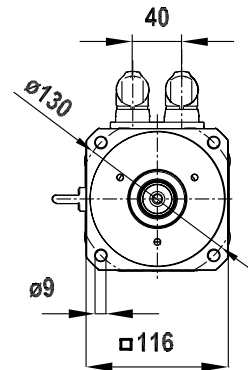
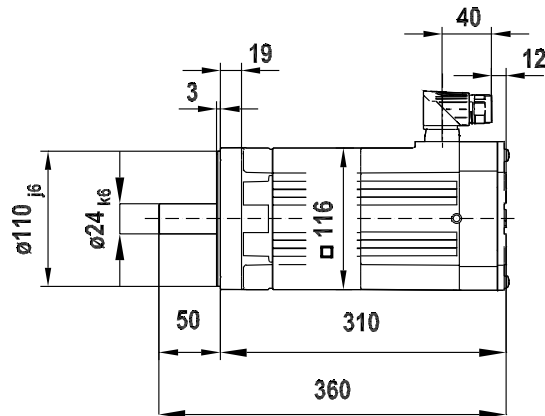
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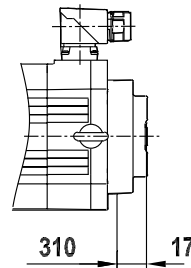
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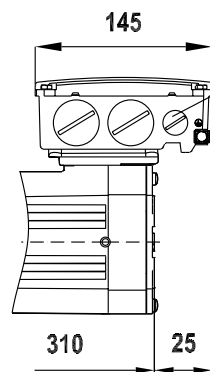
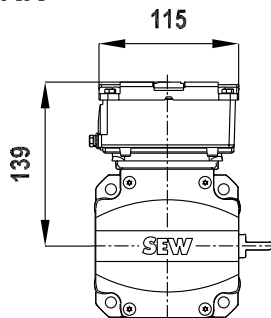
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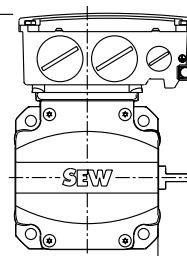
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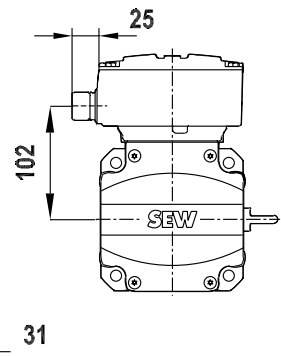
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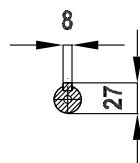
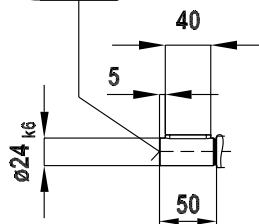
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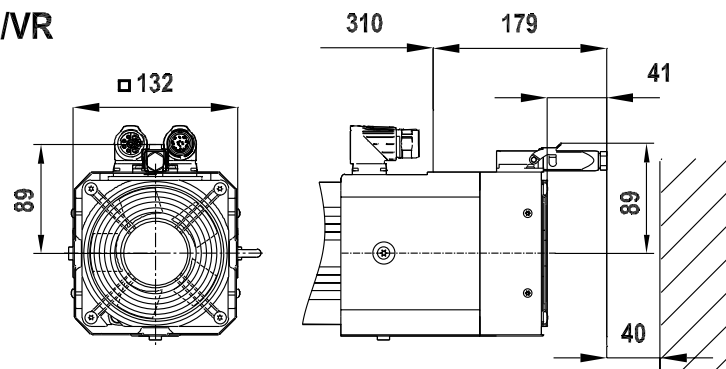
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DIN 332
DR M8



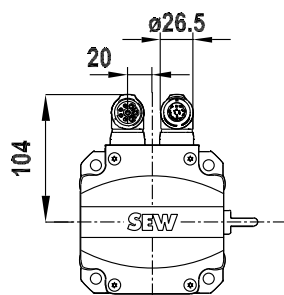
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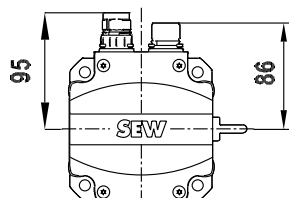
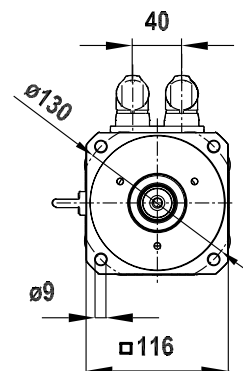
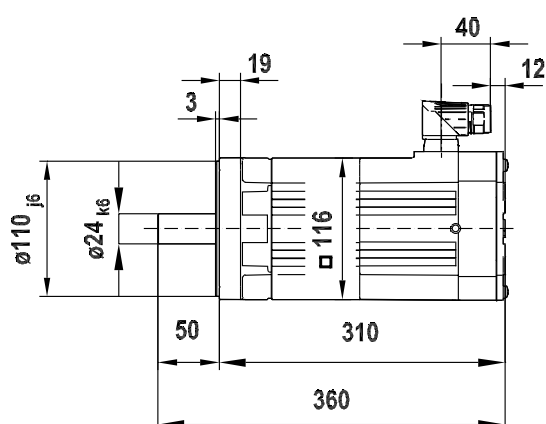
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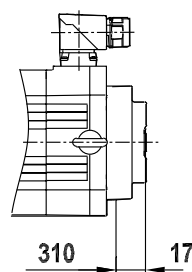
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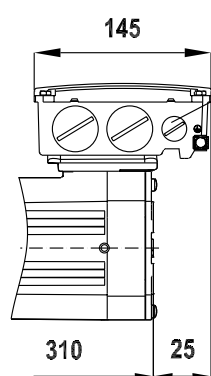
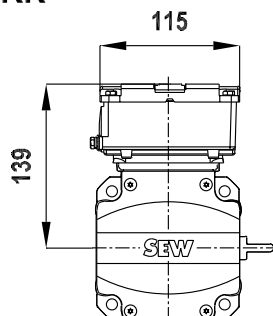
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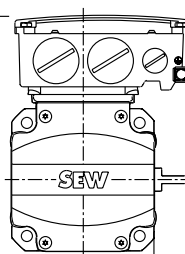
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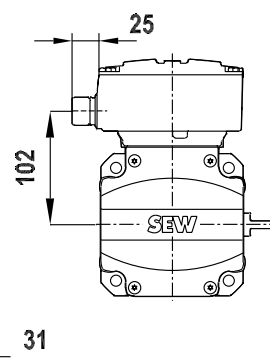
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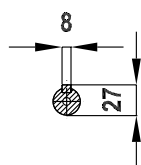
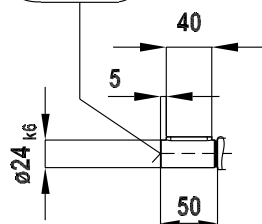
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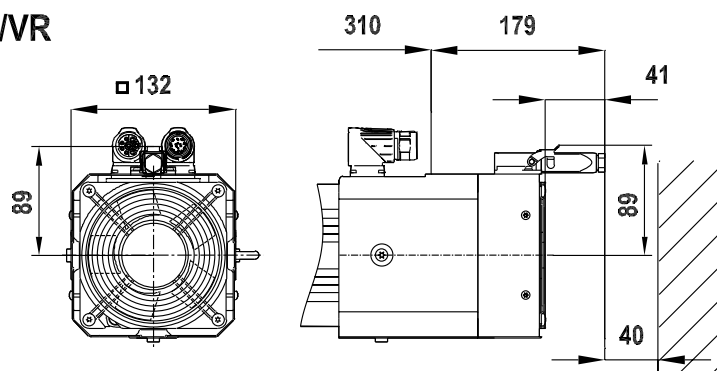
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DIN 332
DR M8



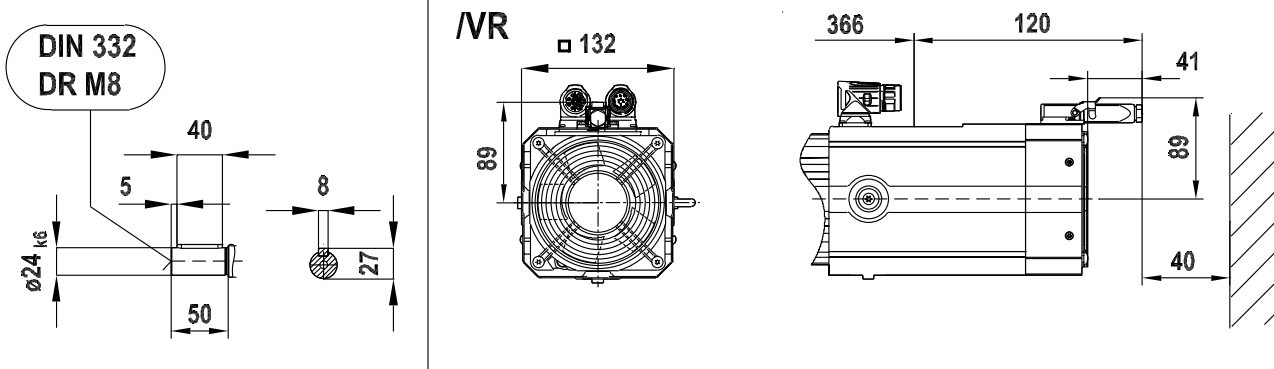
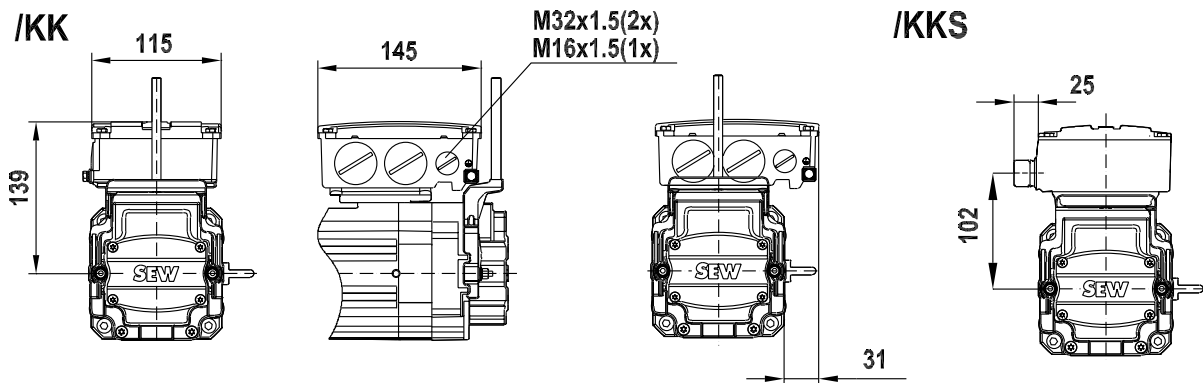
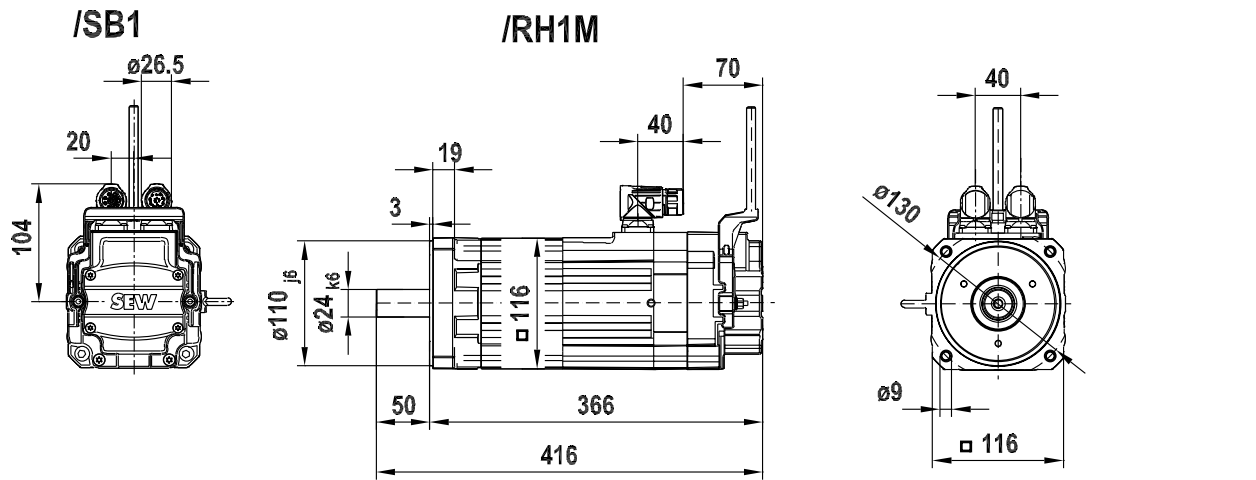
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193812/EN – 03/2015

**CMPZ71L
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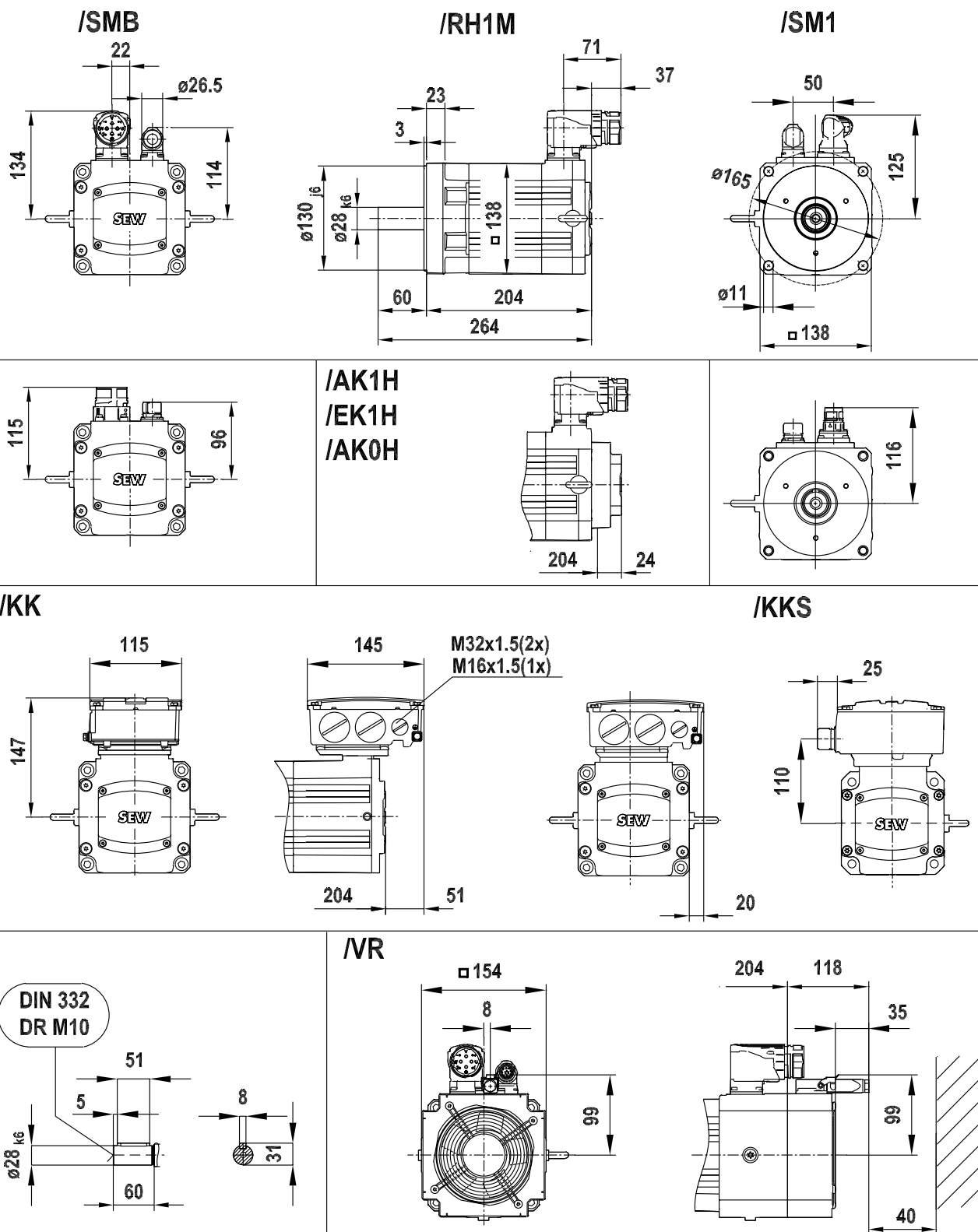
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7.6 CMP.80 S/M/L

CMP80S

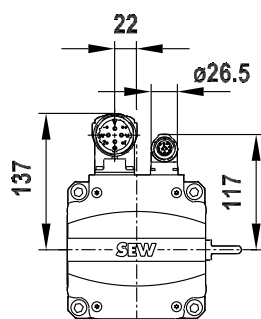
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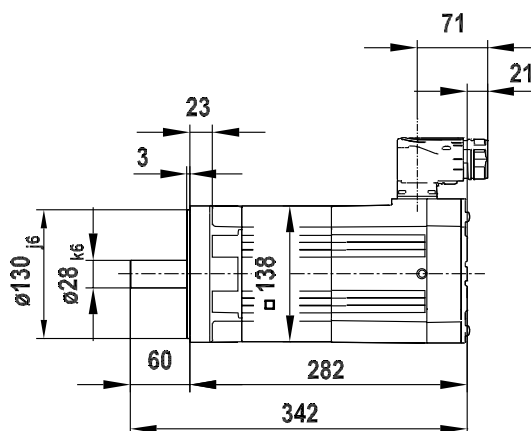
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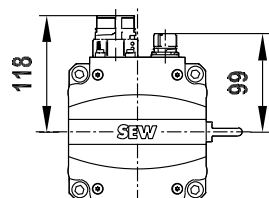
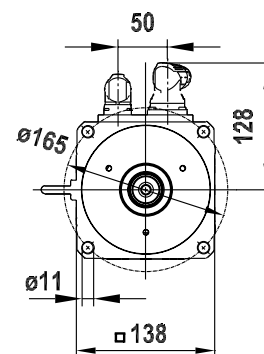
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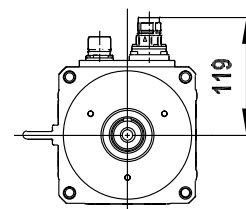
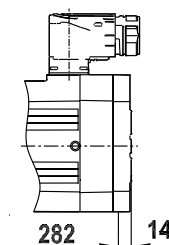
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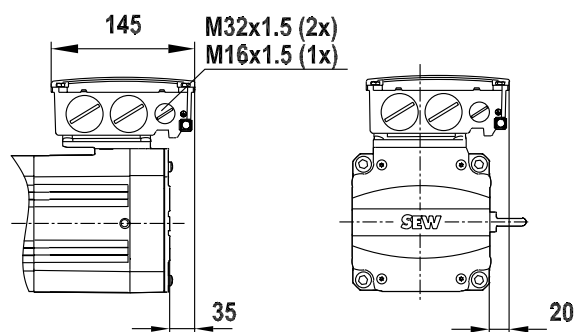
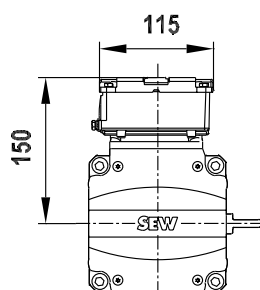
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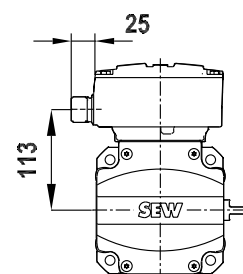
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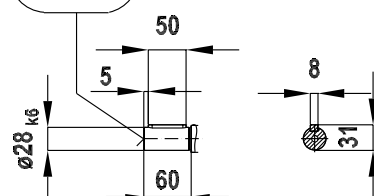
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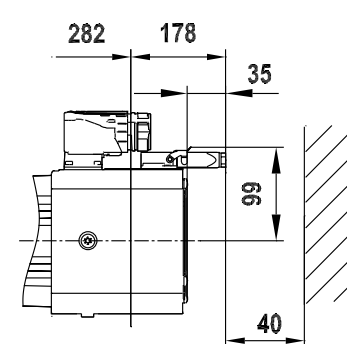
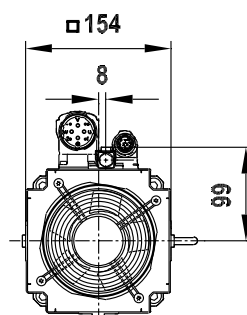
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DIN 332
DR M10



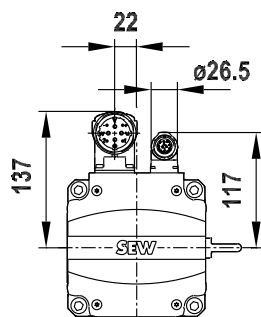
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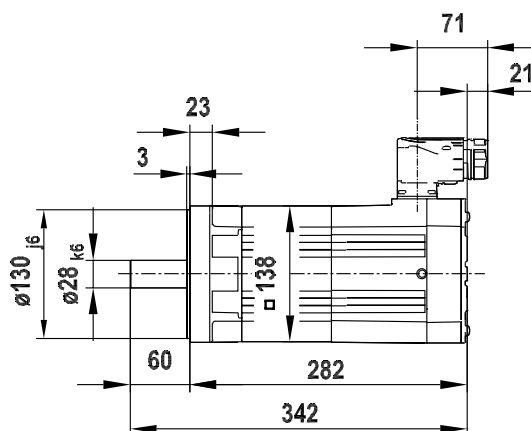
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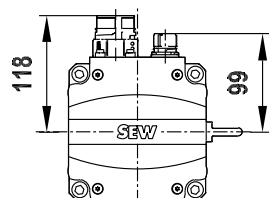
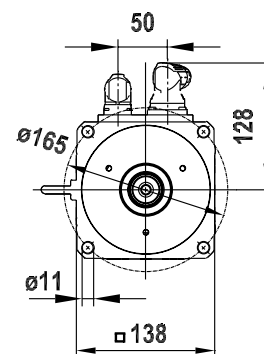
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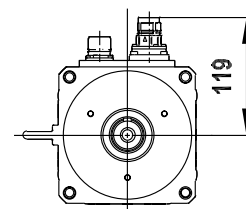
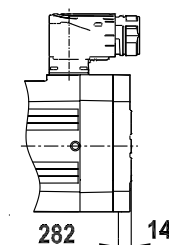
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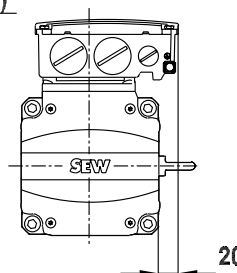
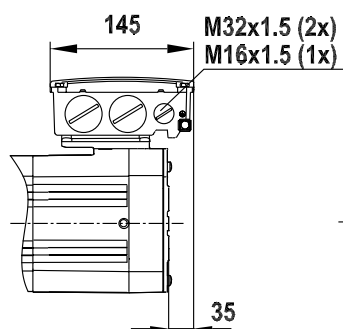
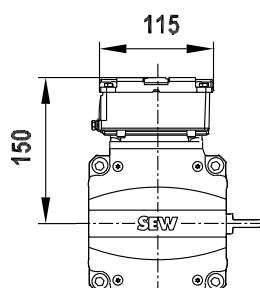
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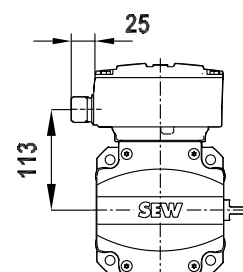
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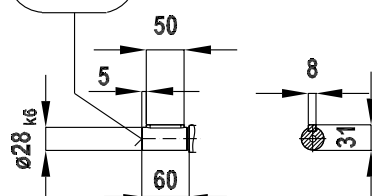
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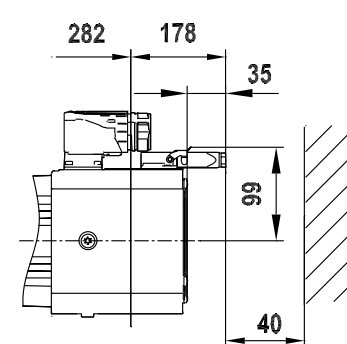
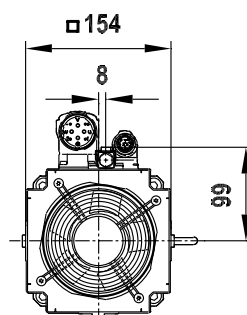
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**DIN 332
DR M10**



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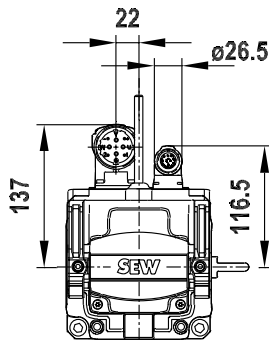
193812/EN – 03/2015

CMPZ80S

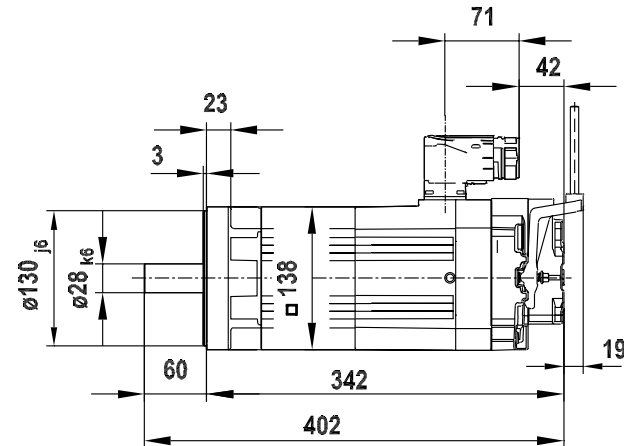
BY

09 347 02 08

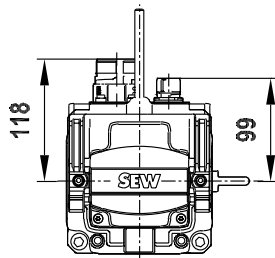
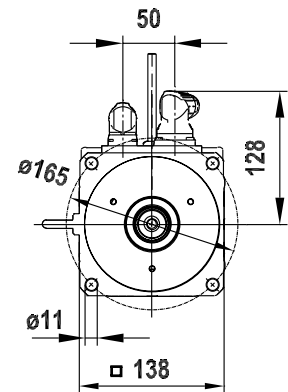
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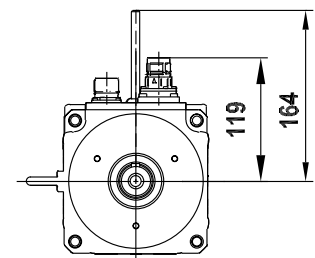
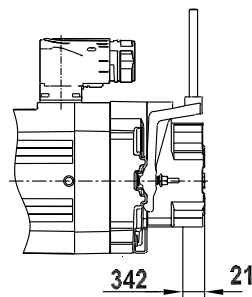
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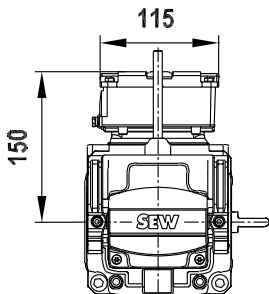
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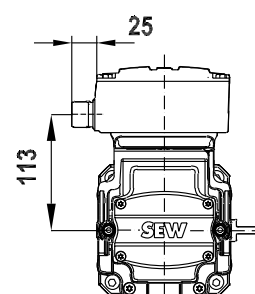
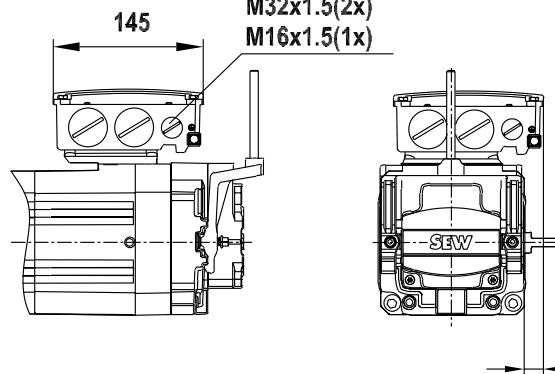
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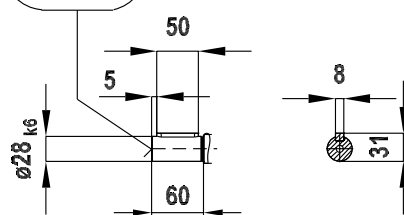
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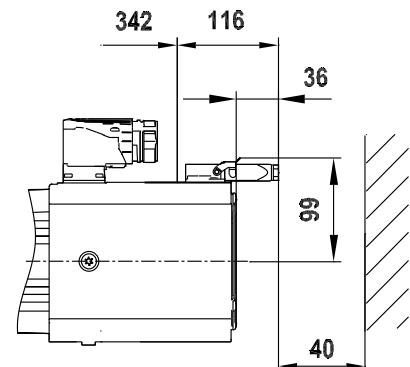
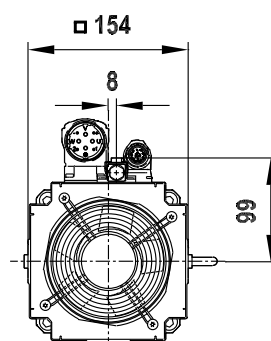
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**DIN 332
DR M10**



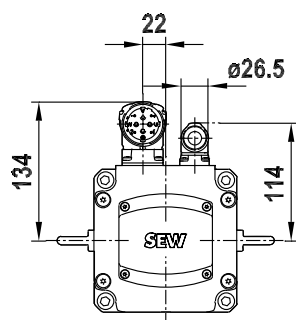
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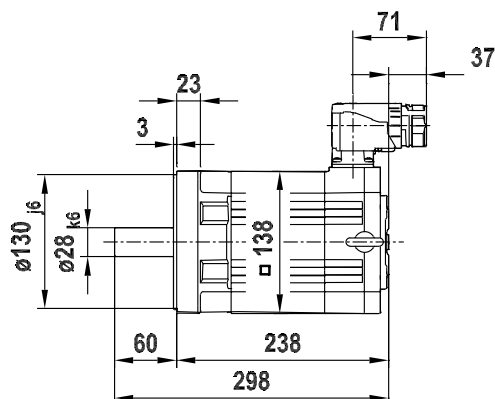
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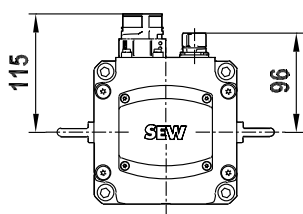
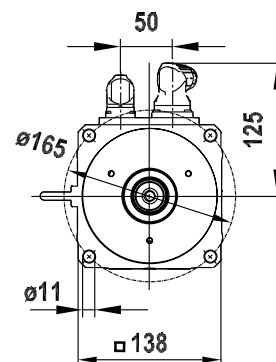
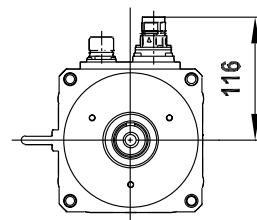
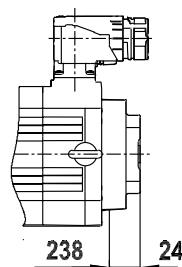
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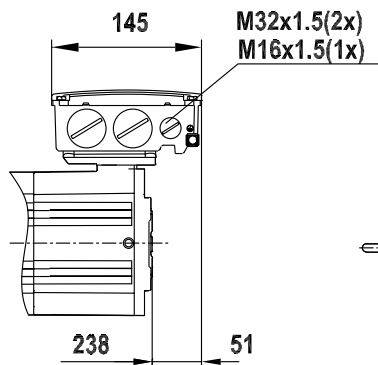
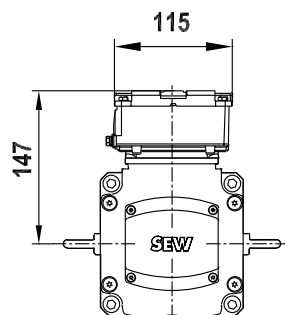
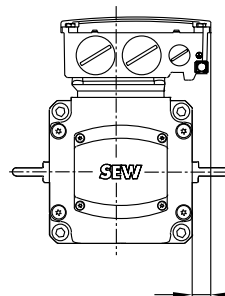
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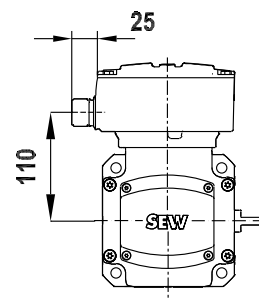
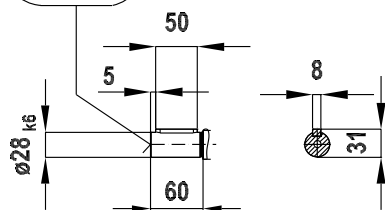
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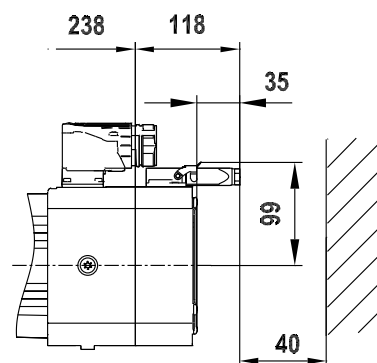
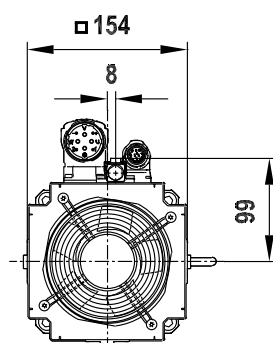
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DIN 332
DR M10

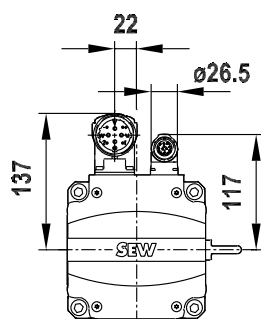
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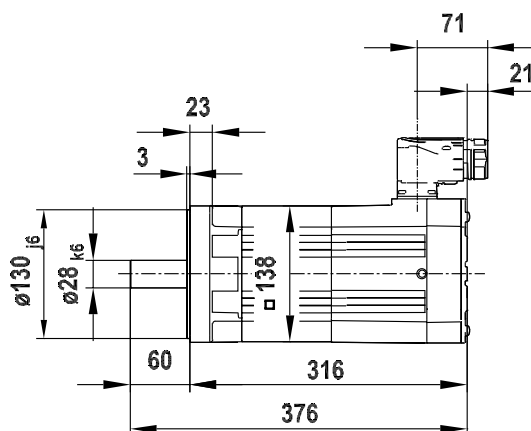
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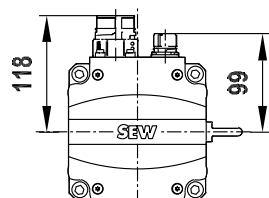
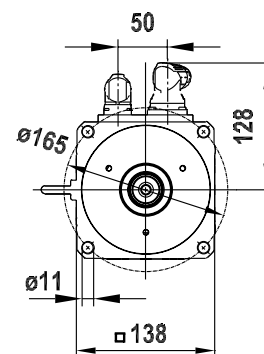
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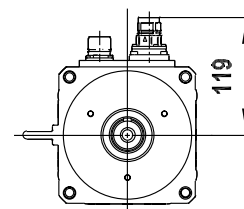
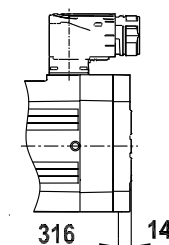
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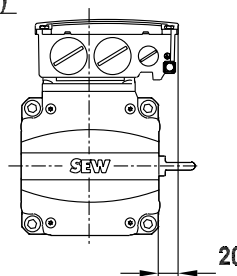
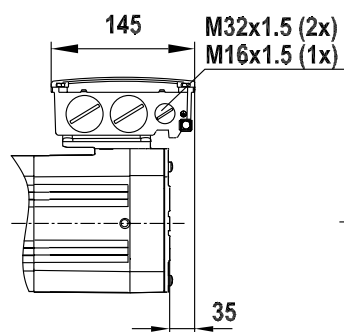
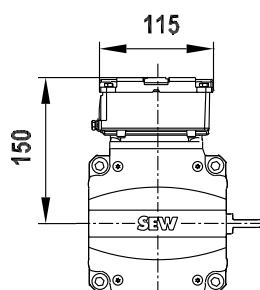
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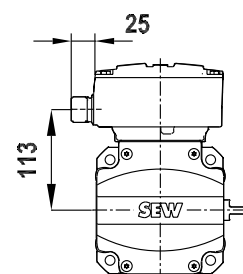
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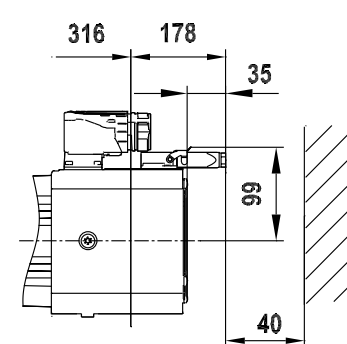
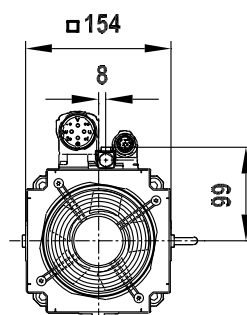
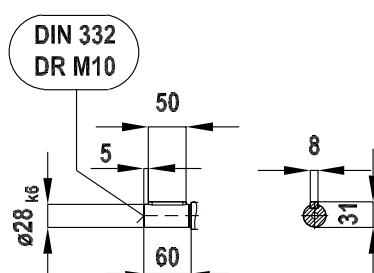
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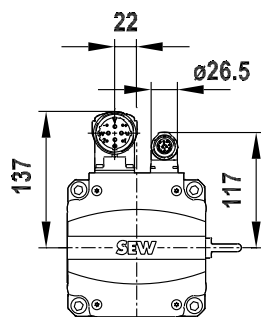
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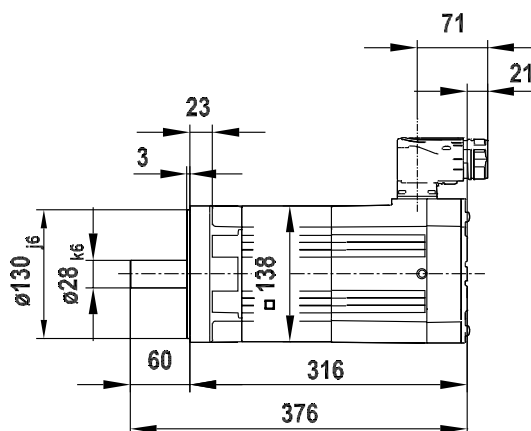
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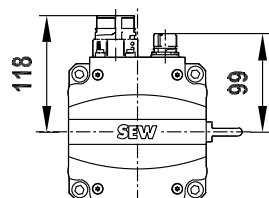
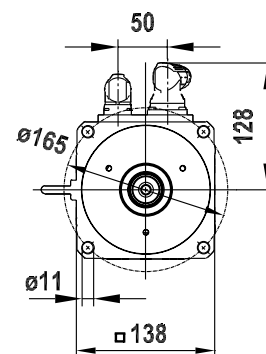
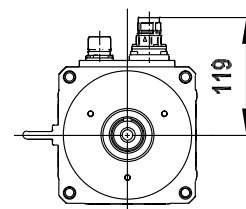
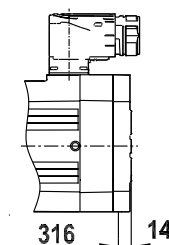
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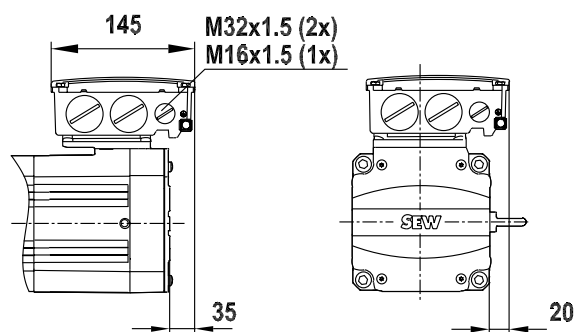
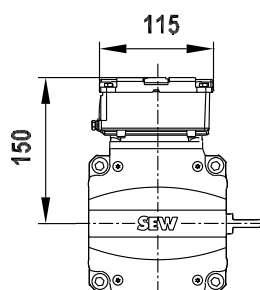
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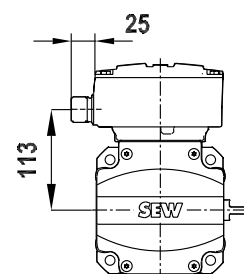
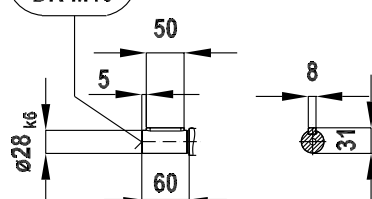
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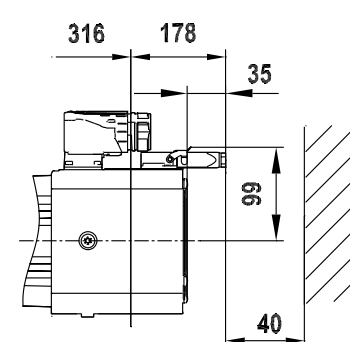
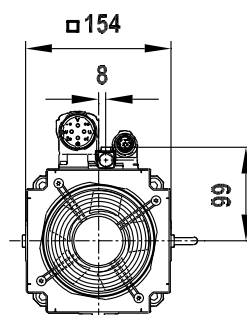
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DIN 332
DR M10

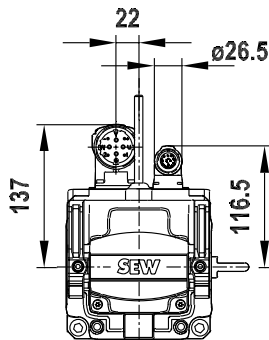
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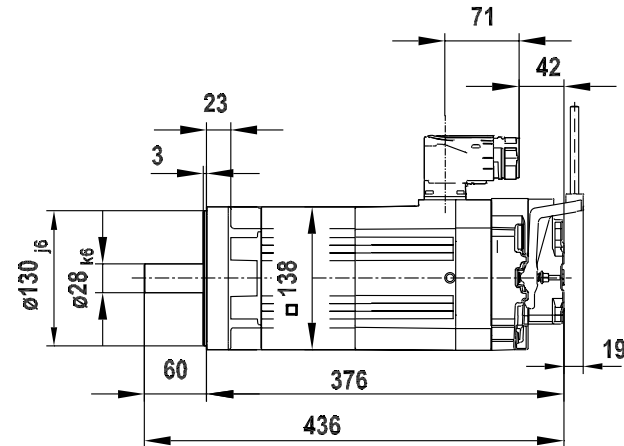
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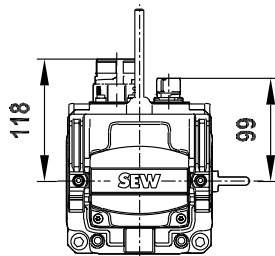
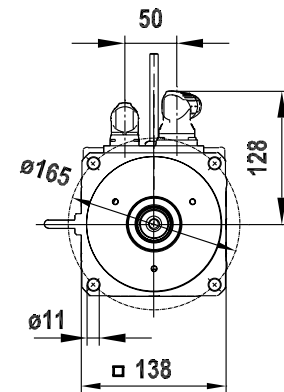
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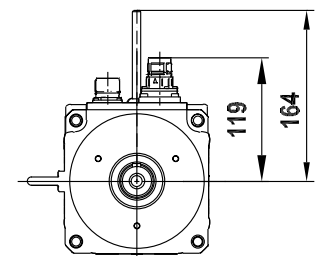
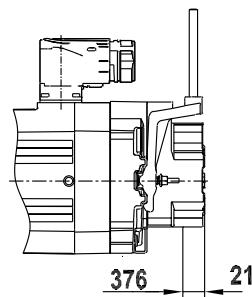
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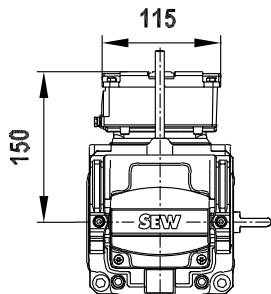
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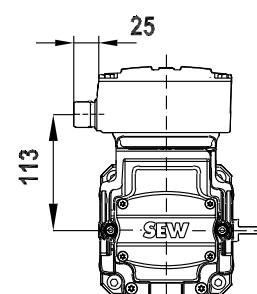
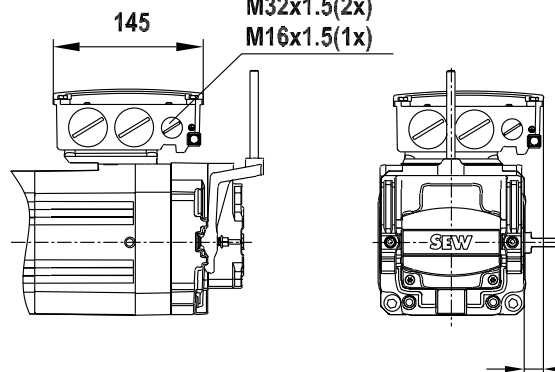
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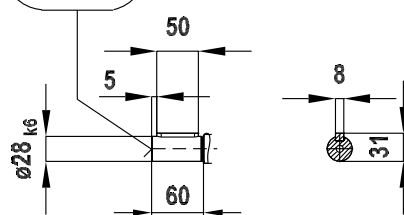
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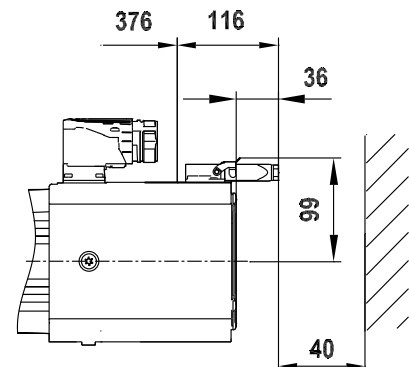
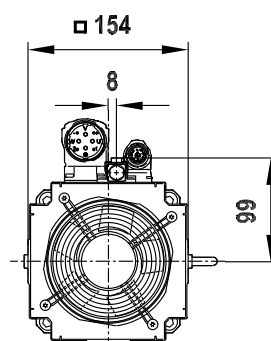
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**DIN 332
DR M10**



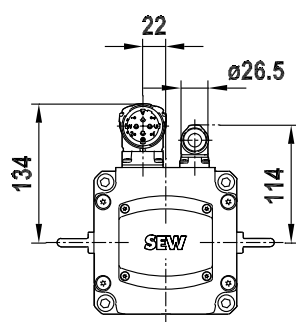
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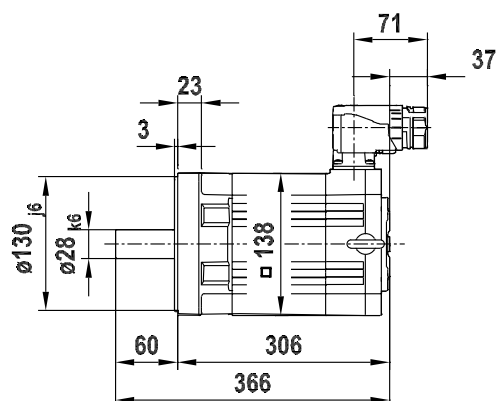
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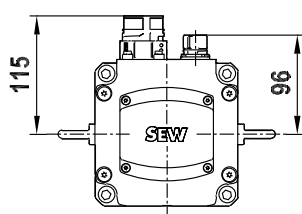
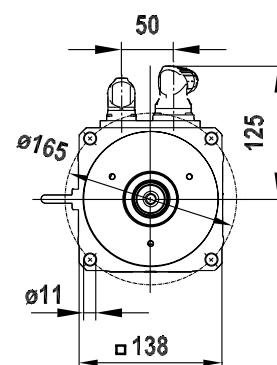
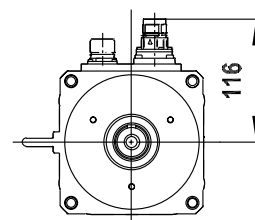
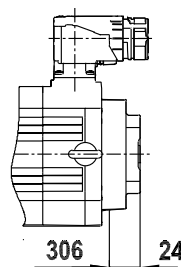
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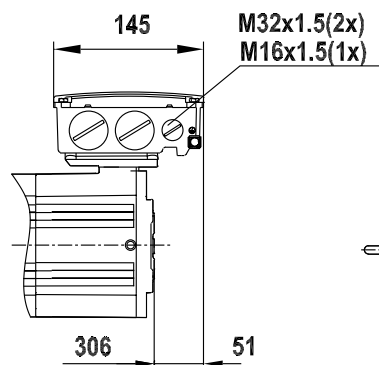
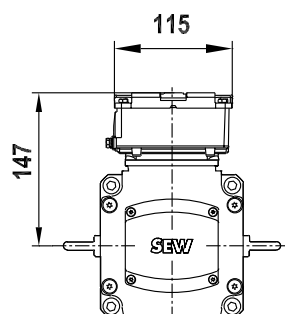
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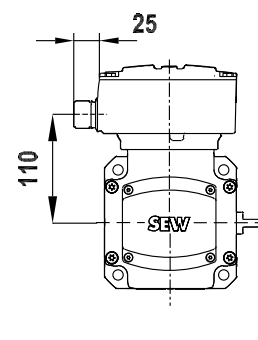
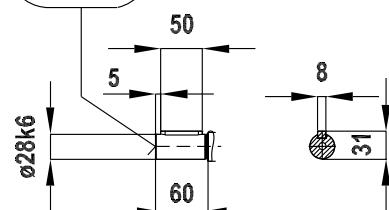
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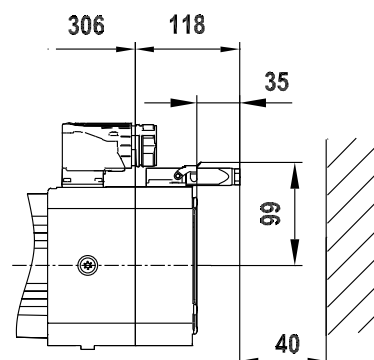
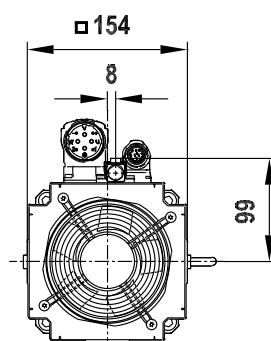
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DR M10

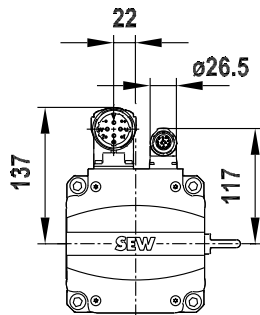
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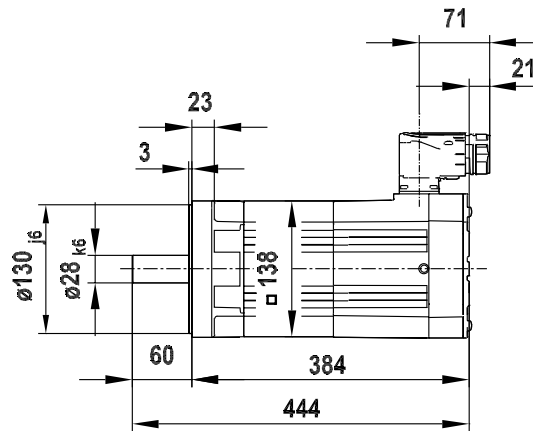
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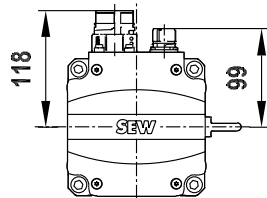
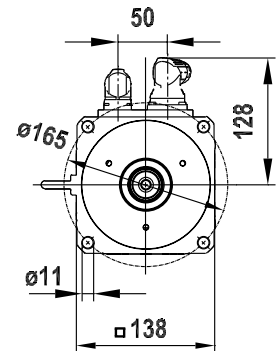
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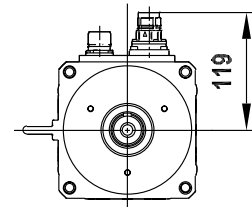
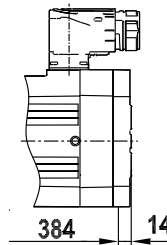
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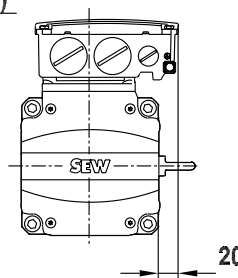
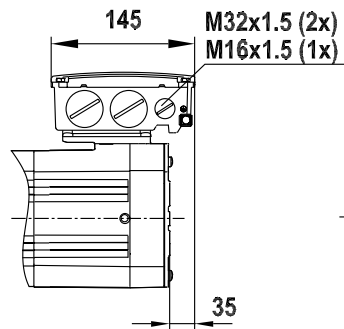
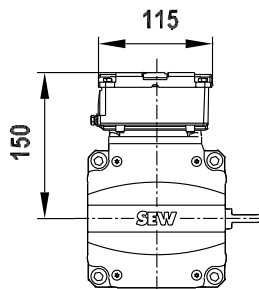
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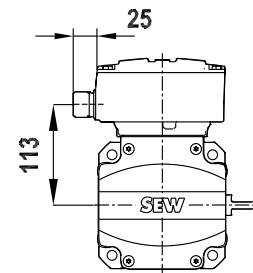
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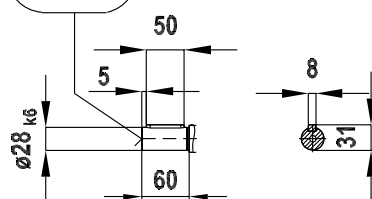
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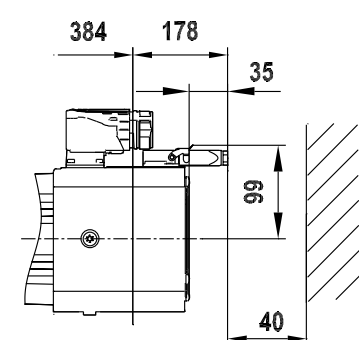
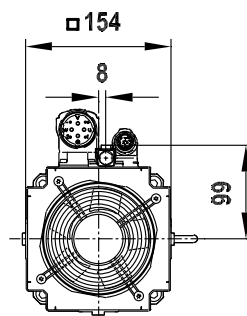
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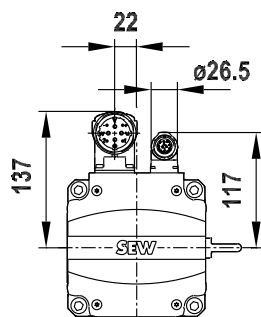
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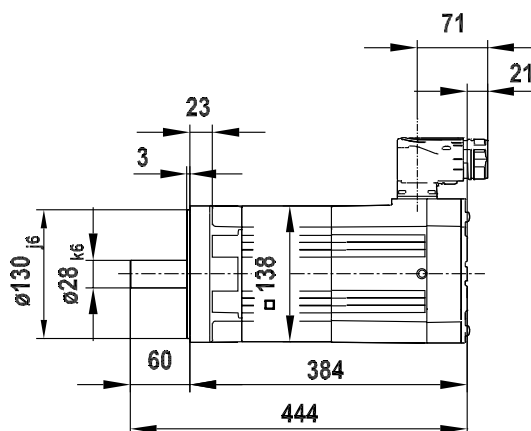
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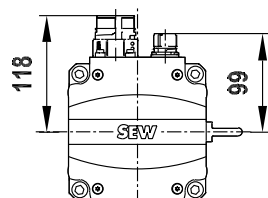
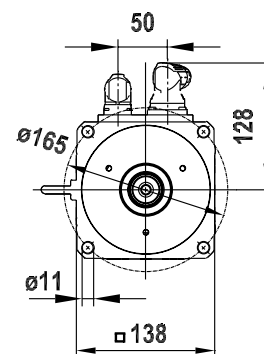
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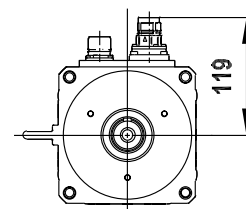
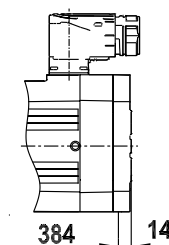
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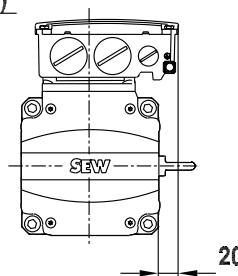
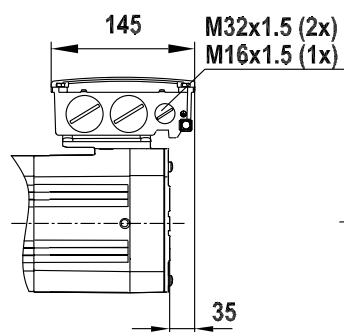
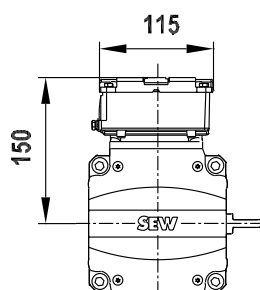
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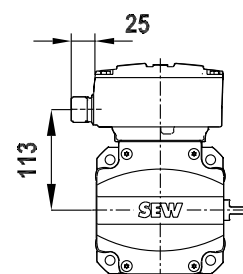
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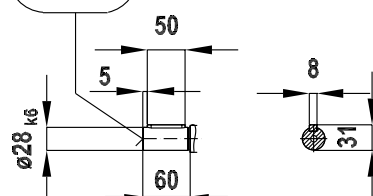
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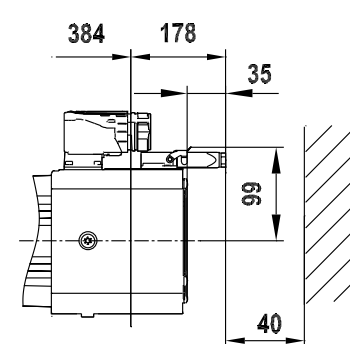
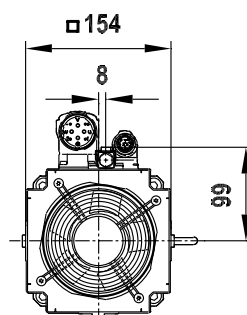
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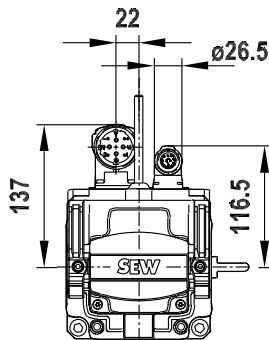


193812/EN – 03/2015

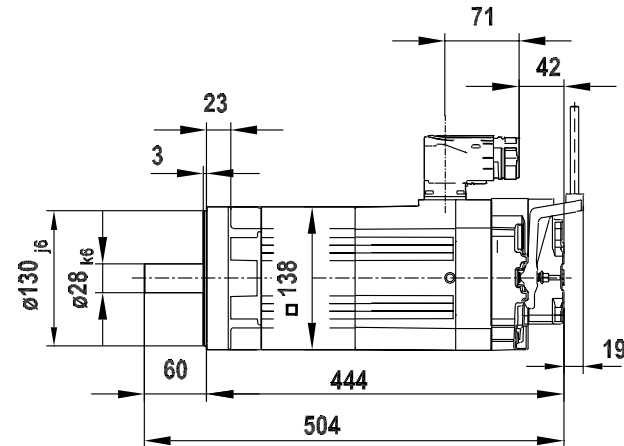
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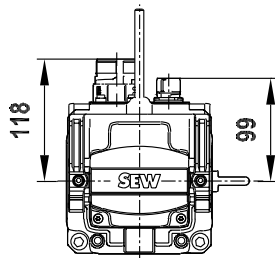
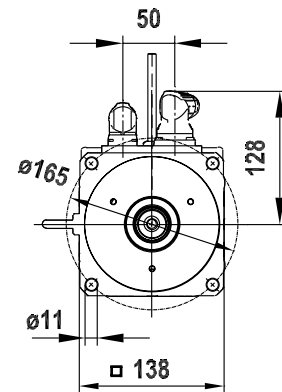
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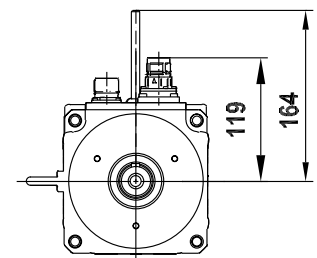
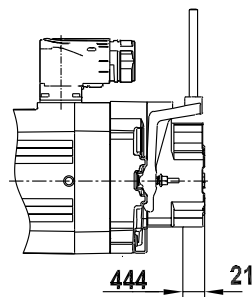
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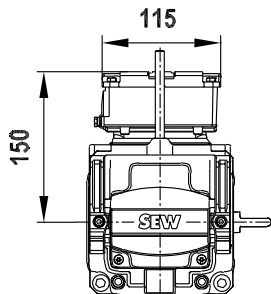
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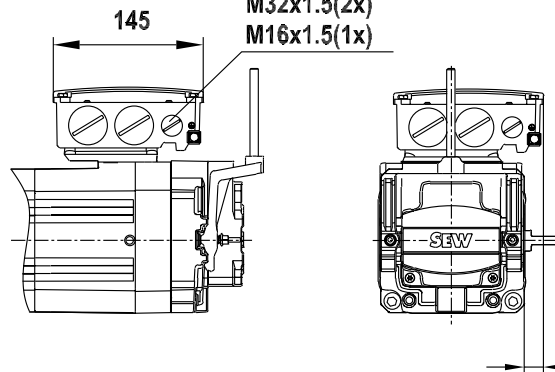
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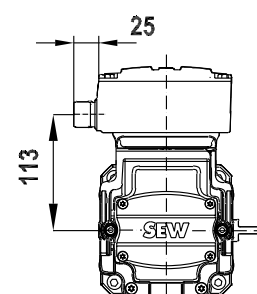
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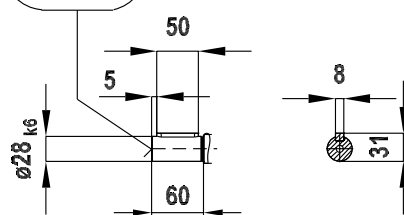
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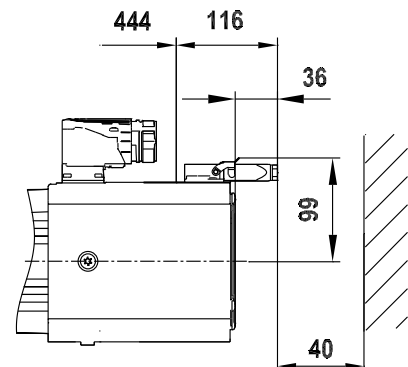
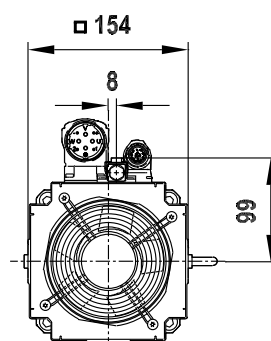
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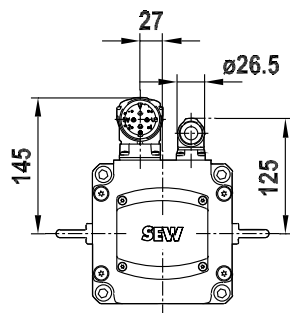


7.7 CMP.100 S/M/L

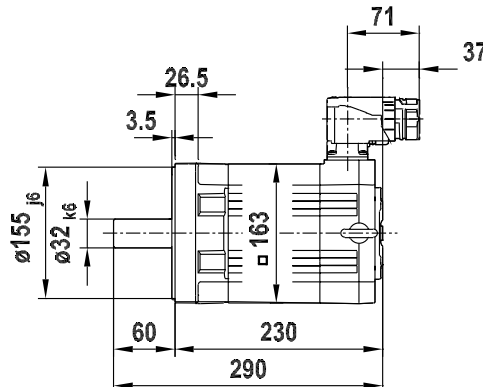
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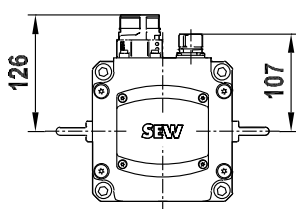
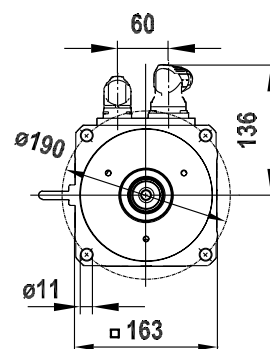
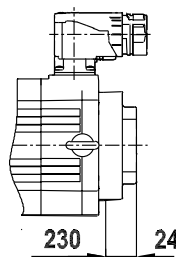
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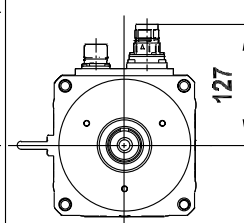
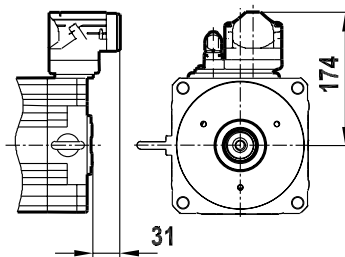
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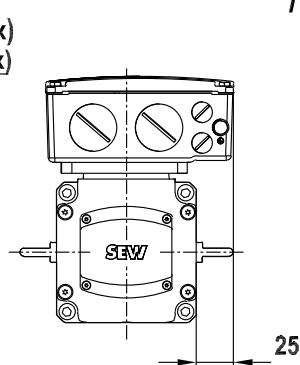
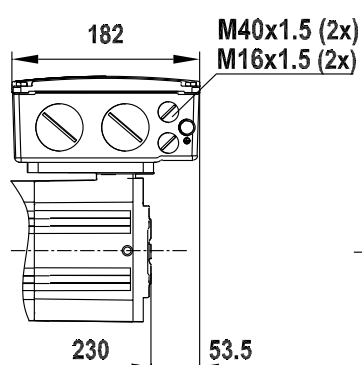
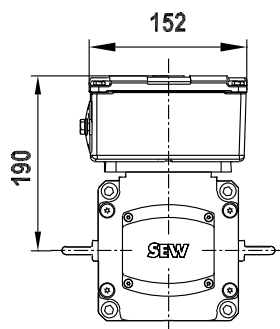
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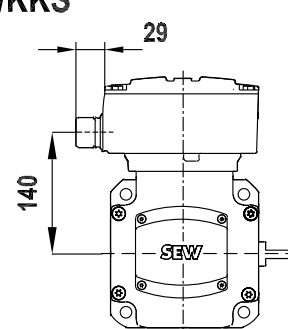
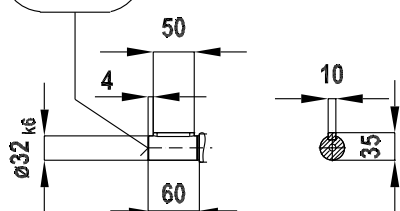
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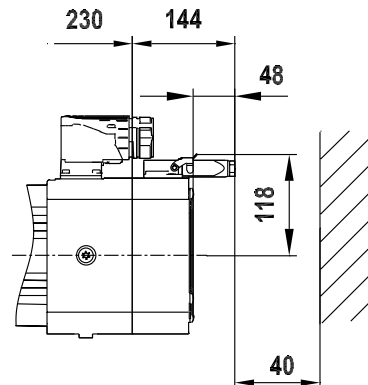
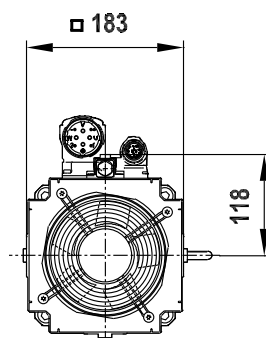
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DIN 332
DR M12

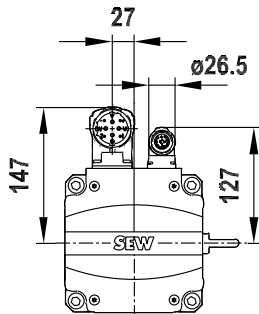
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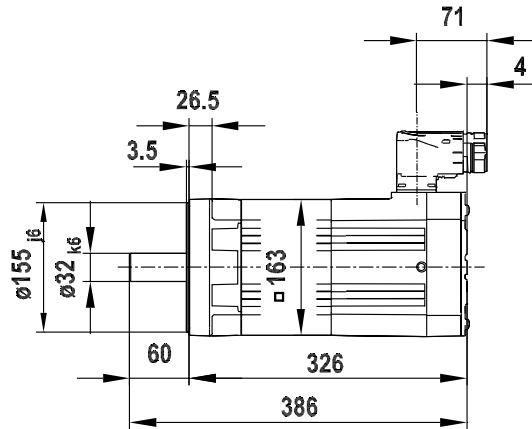
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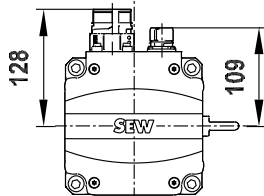
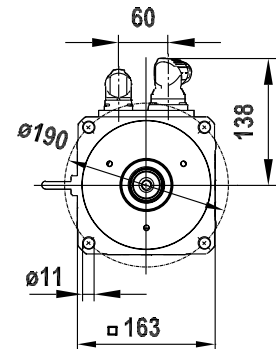
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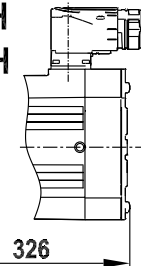
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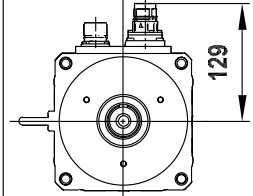
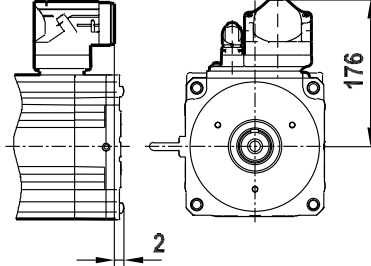
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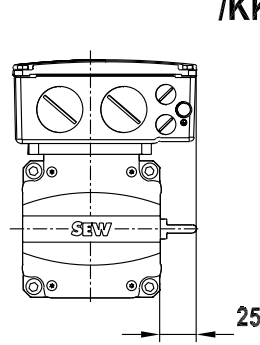
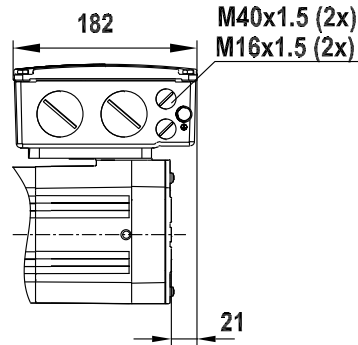
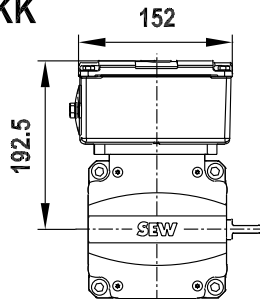
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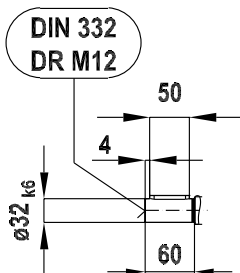
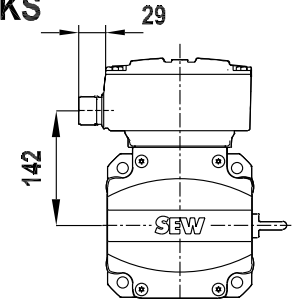
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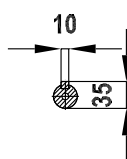
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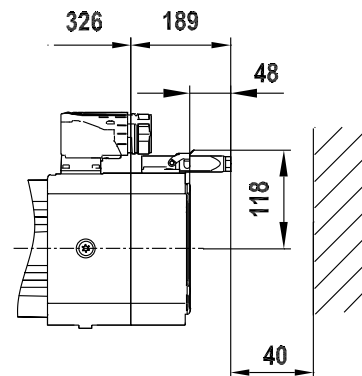
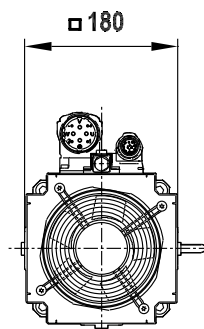
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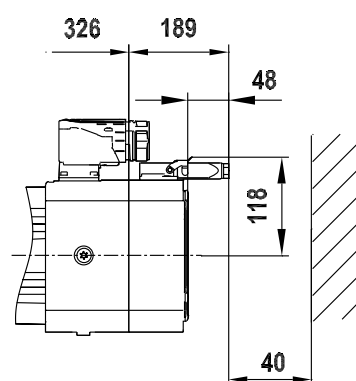
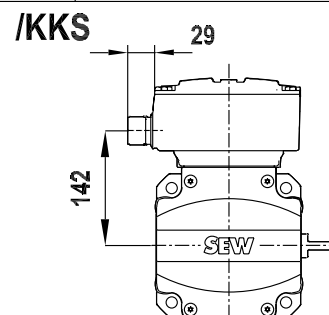
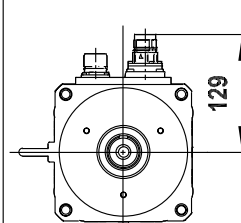
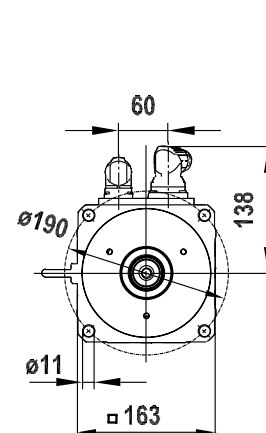
DIN 332
DR M12



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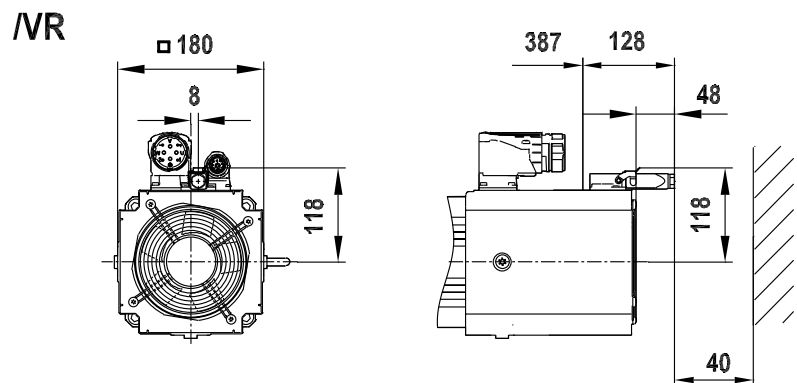
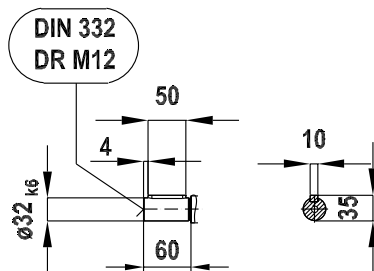
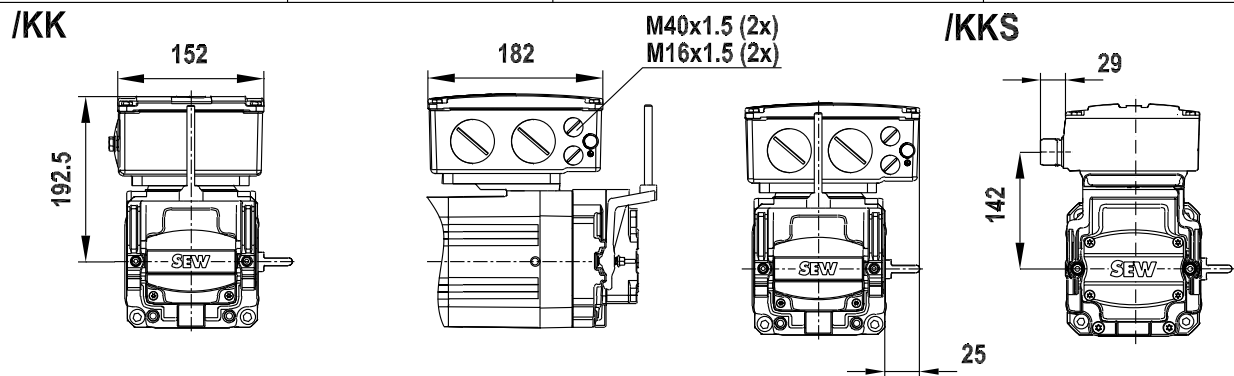
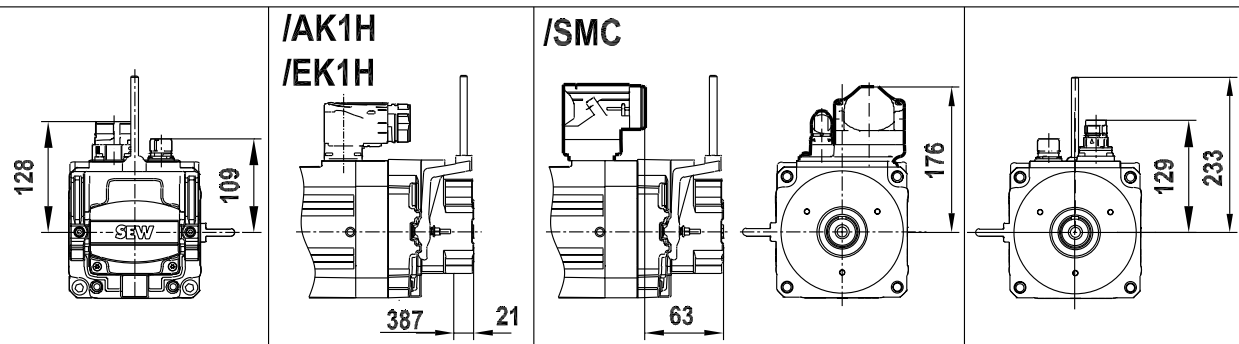
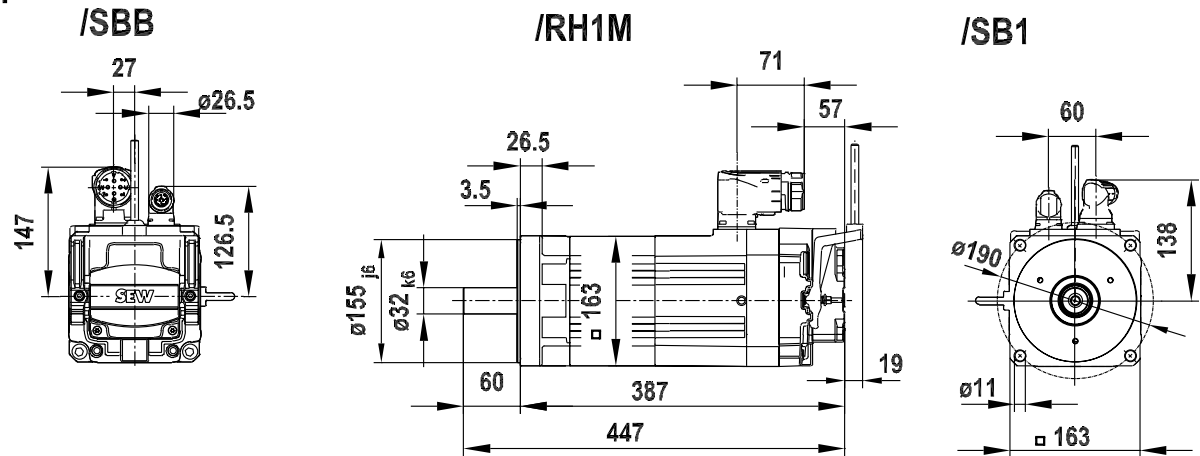


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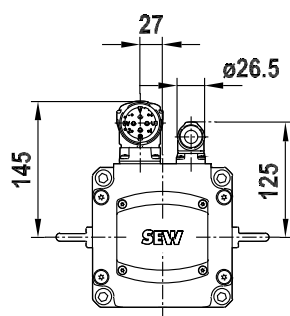
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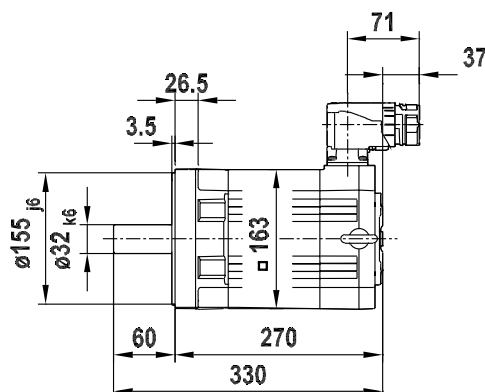
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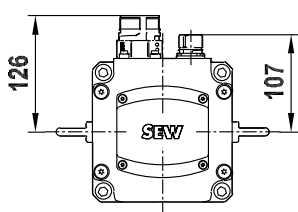
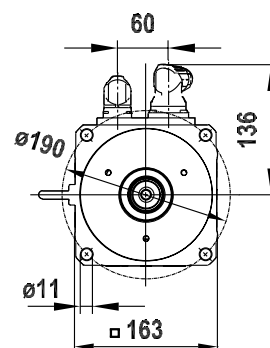
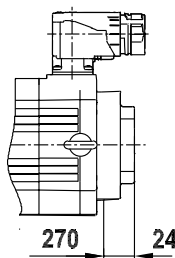
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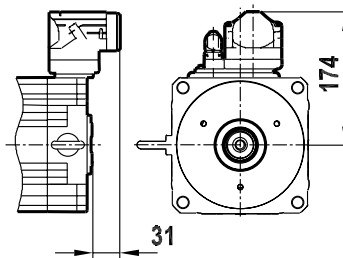
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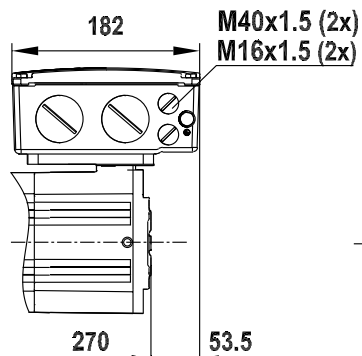
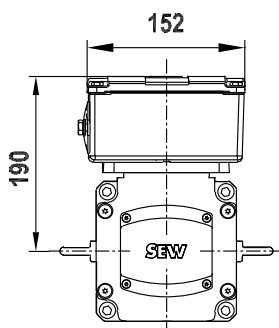
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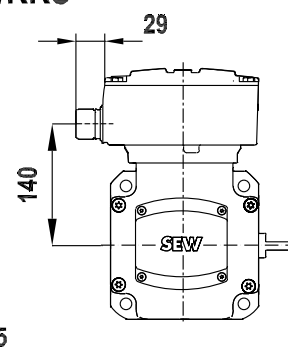
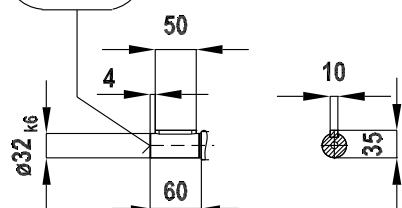
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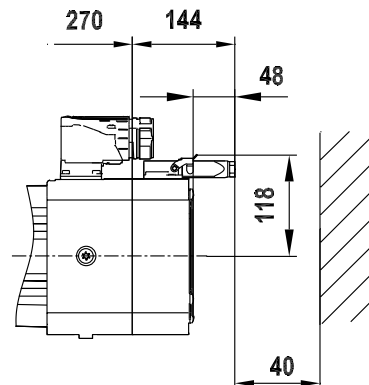
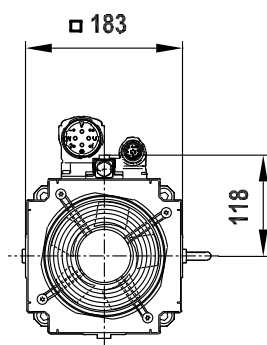
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DIN 332
DR M12

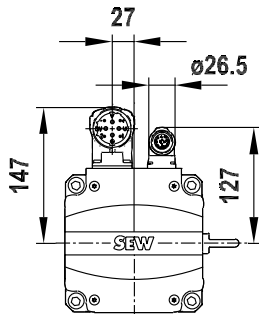
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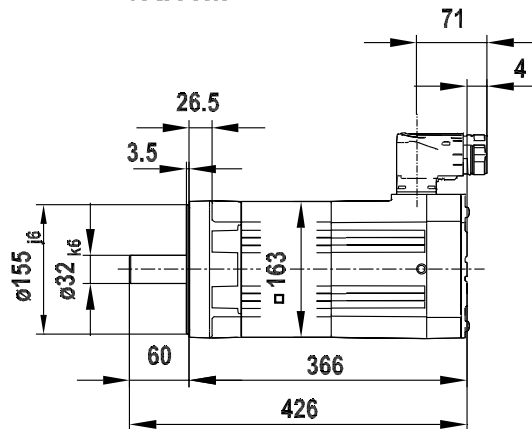
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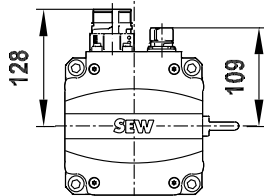
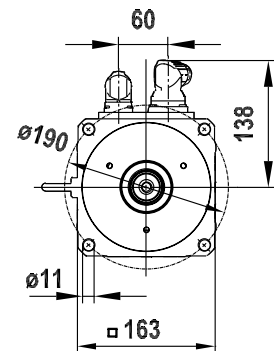
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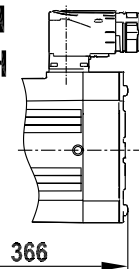
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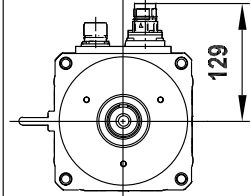
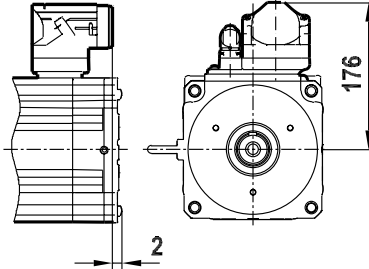
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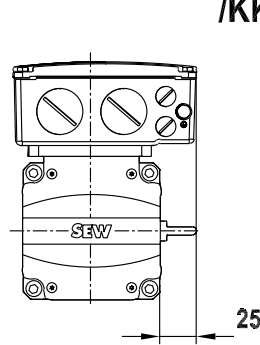
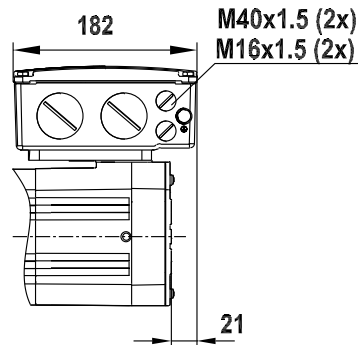
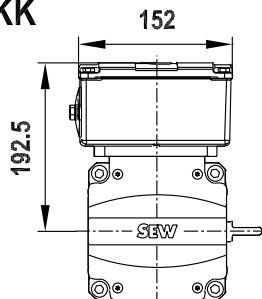
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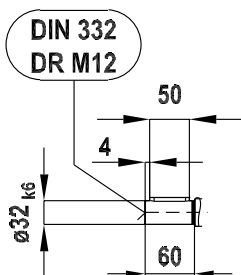
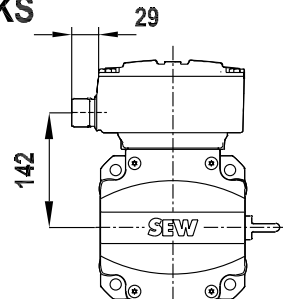
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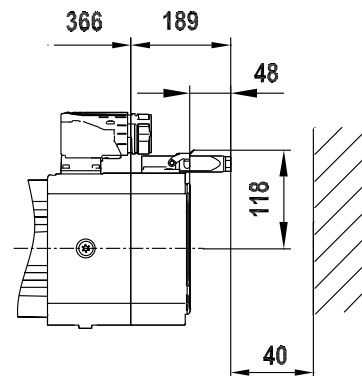
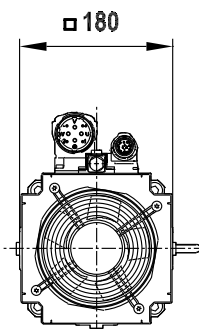
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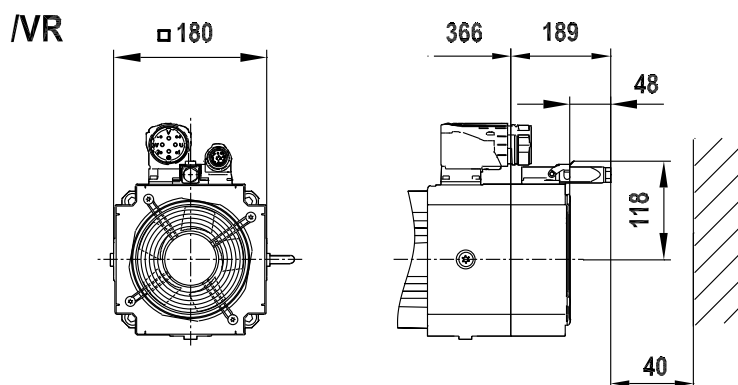
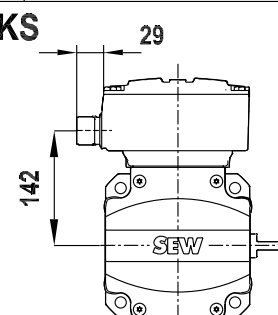
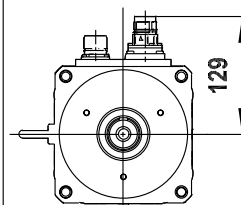
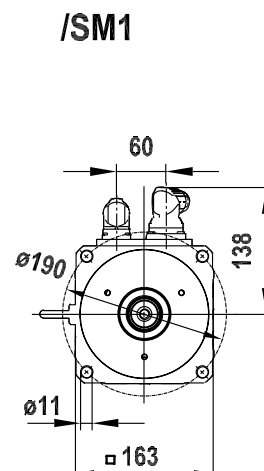
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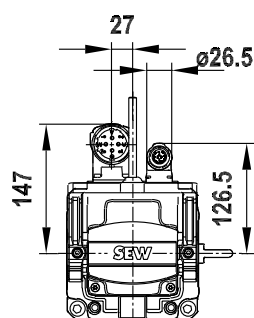


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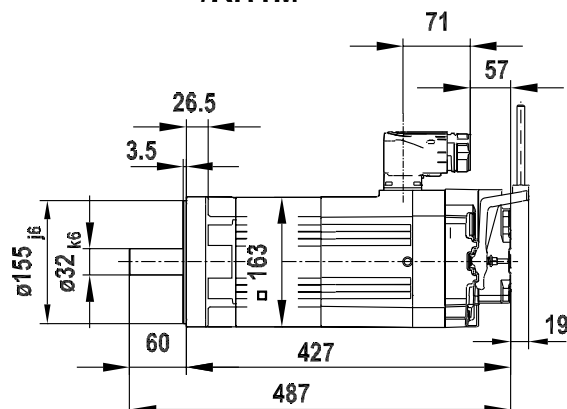
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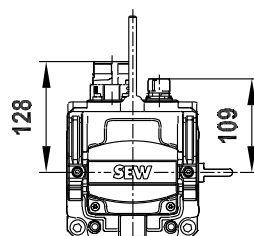
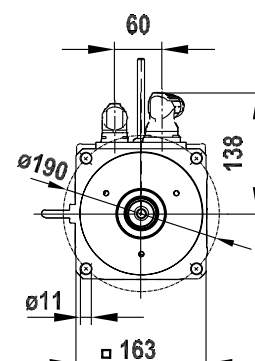
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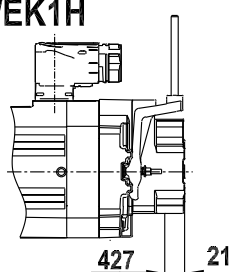
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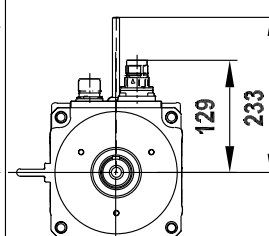
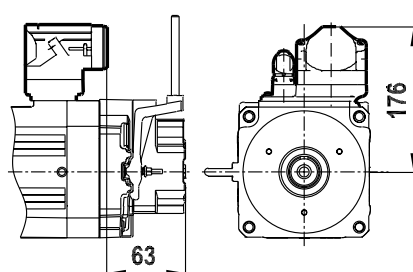
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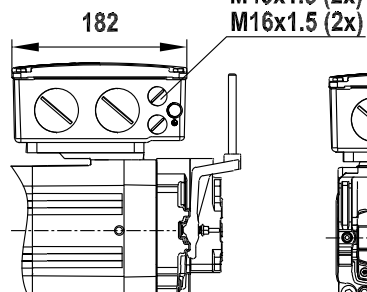
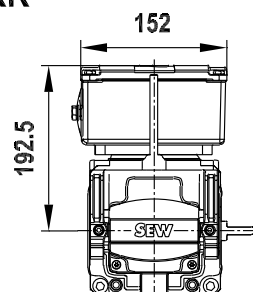
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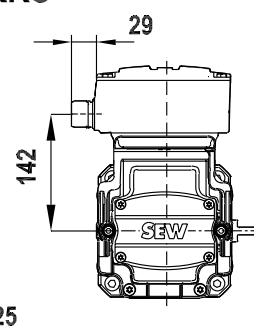
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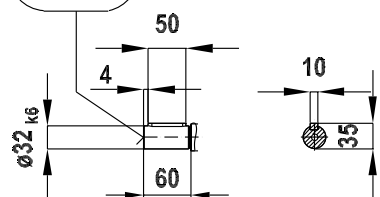
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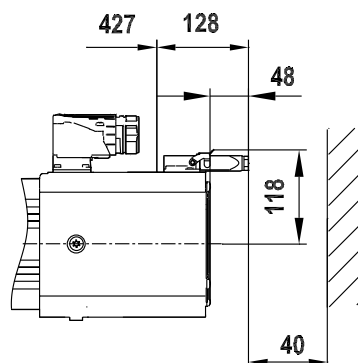
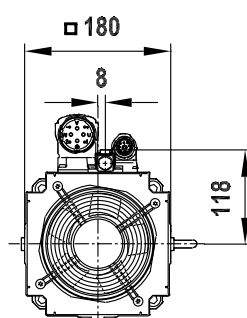
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DIN 332
DR M12



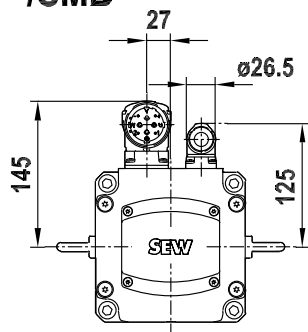
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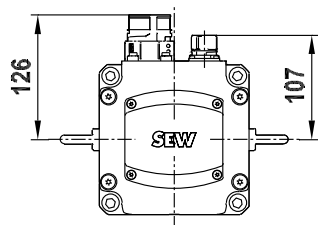
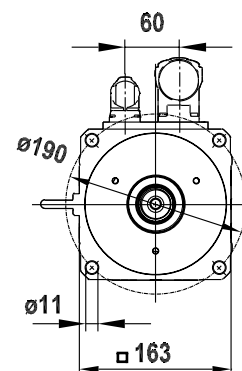
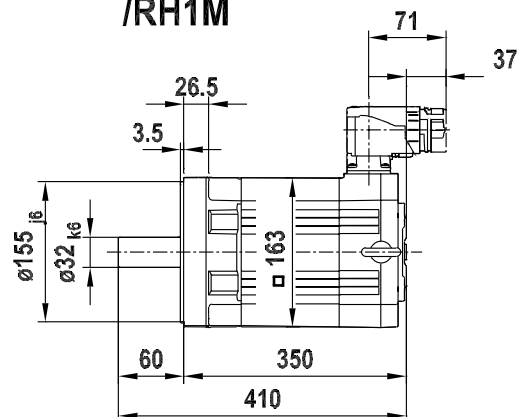
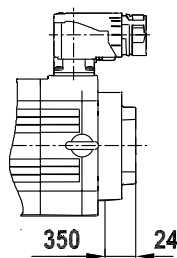
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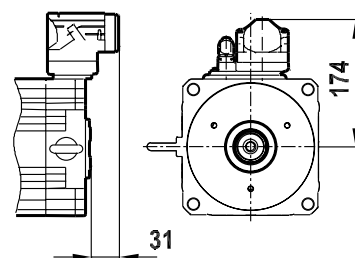
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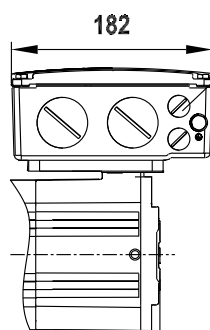
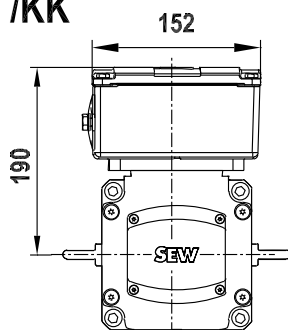
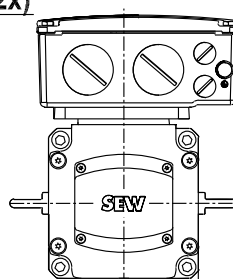
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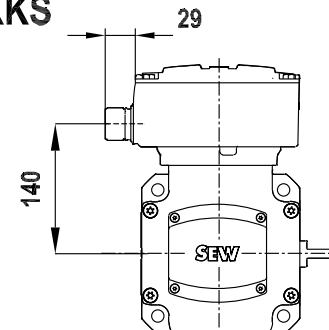
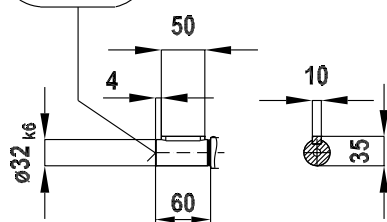
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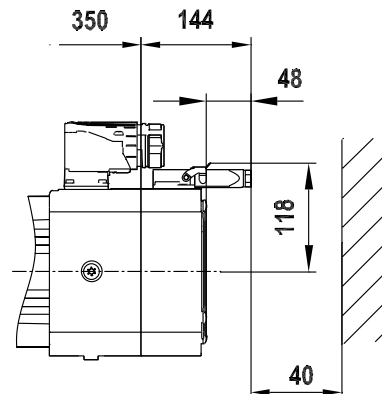
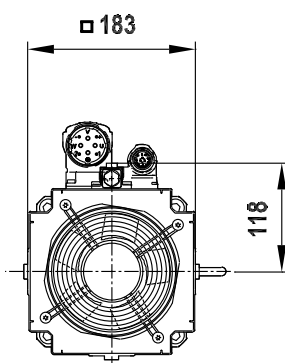
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DIN 332
DR M12

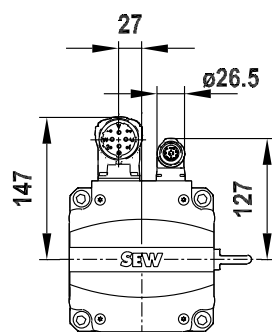
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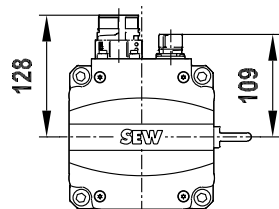
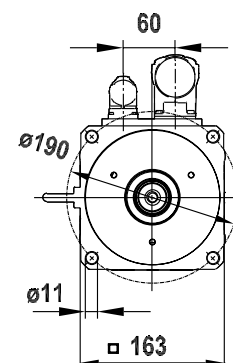
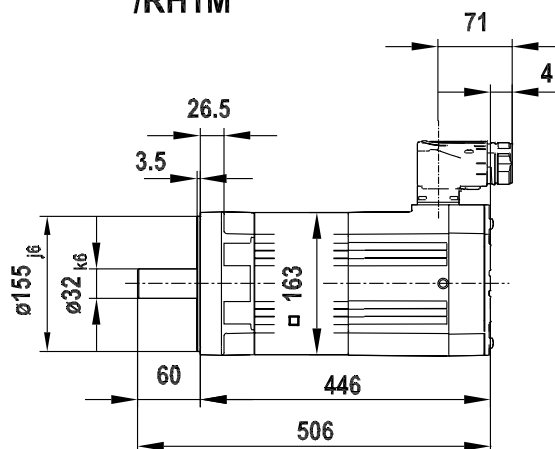
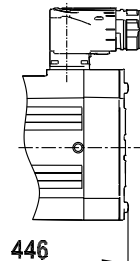
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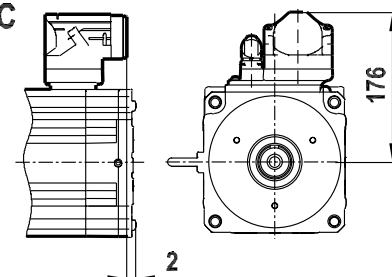
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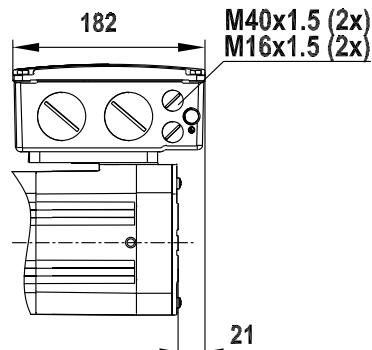
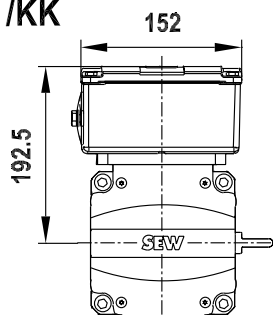
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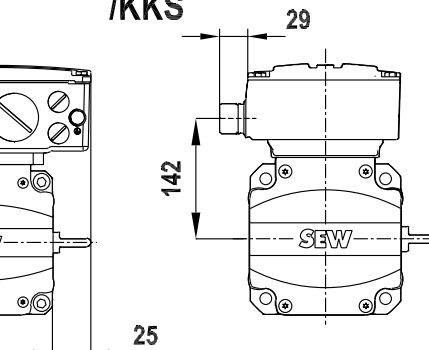
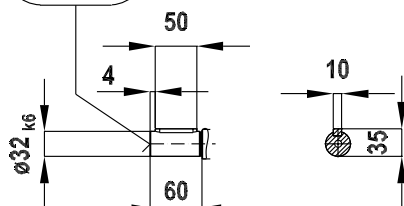
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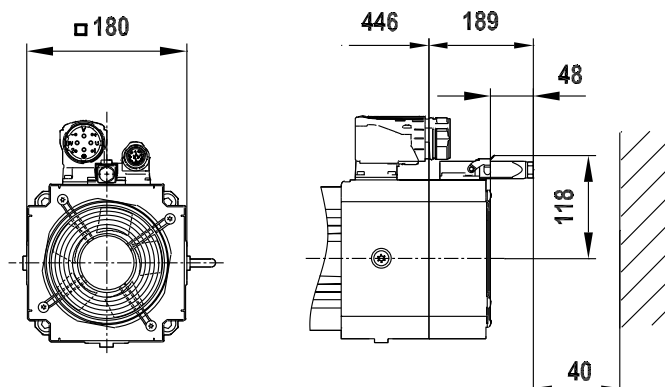
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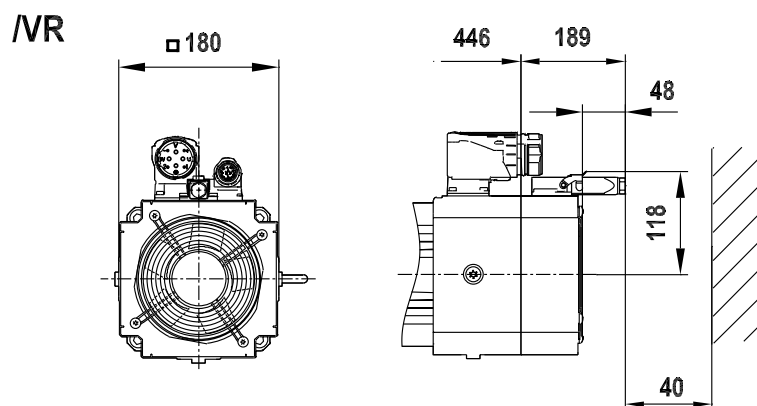
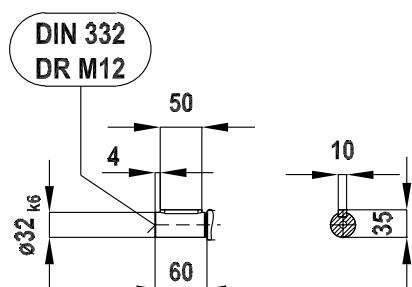
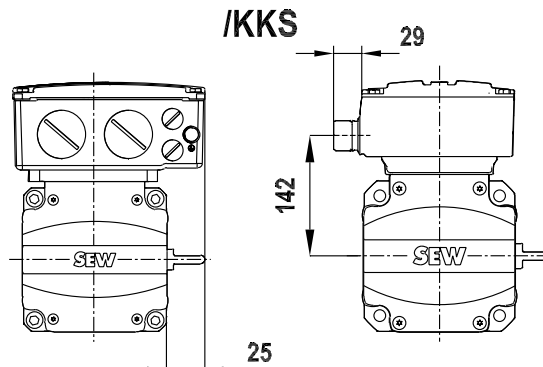
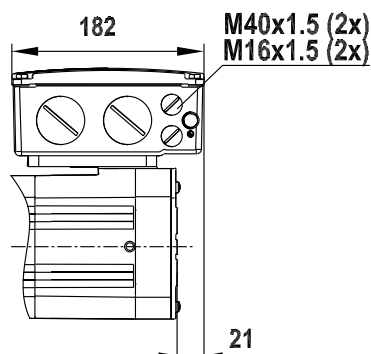
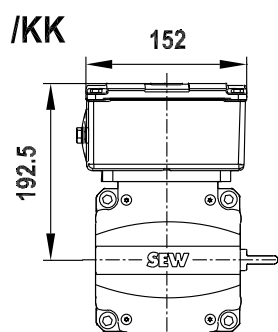
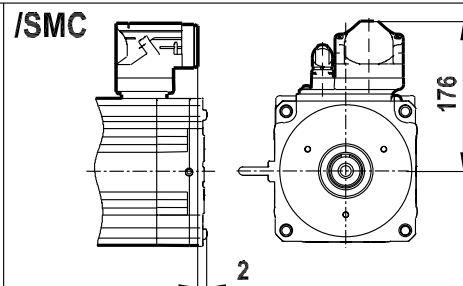
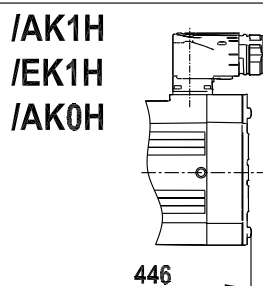
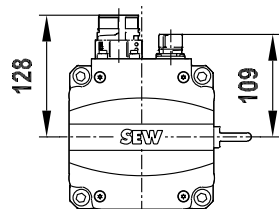
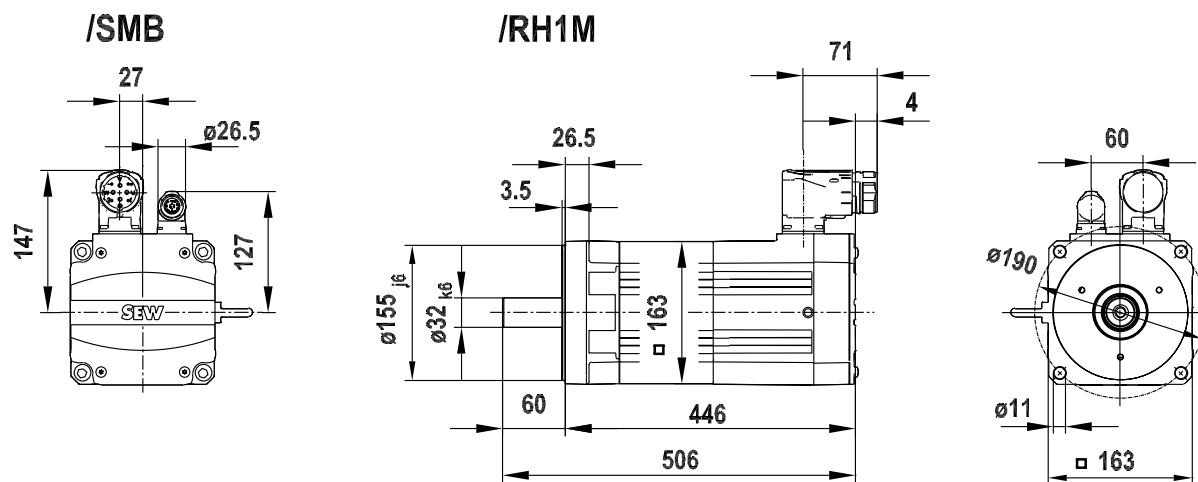

DIN 332
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/VR



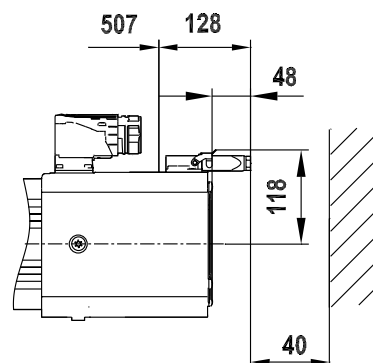
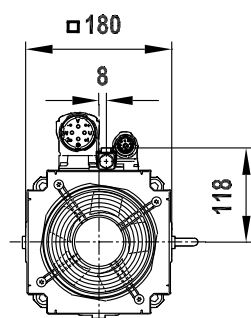
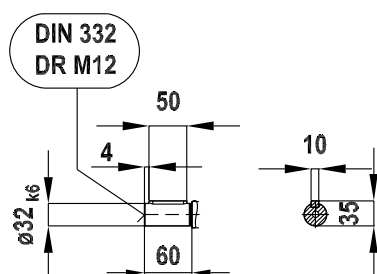
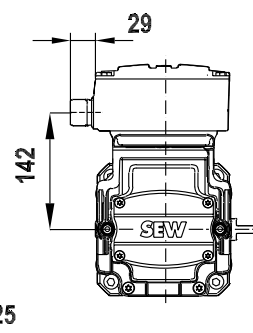
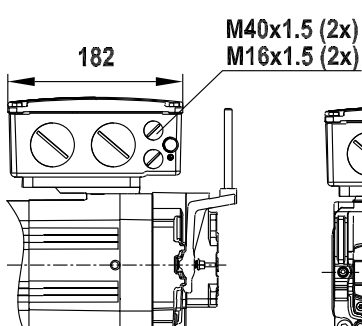
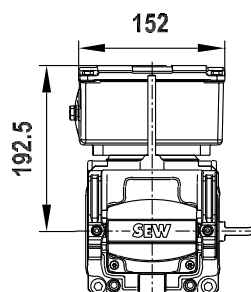
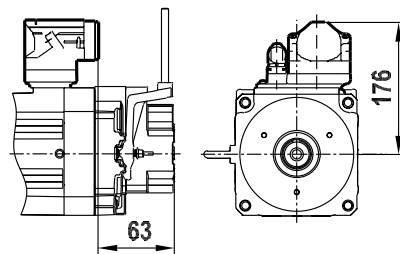
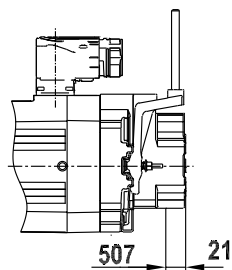
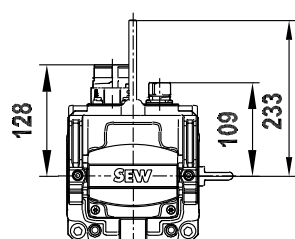
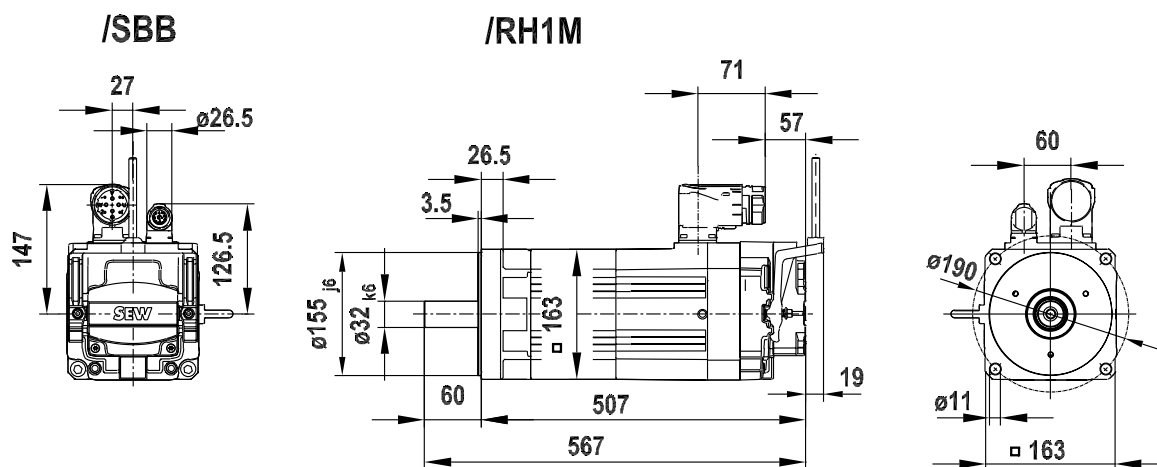
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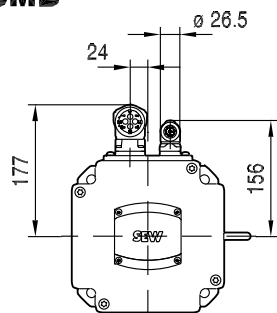
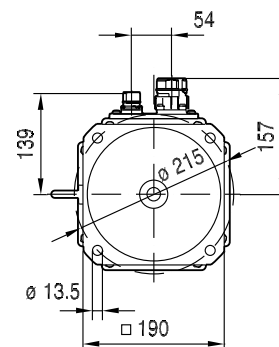
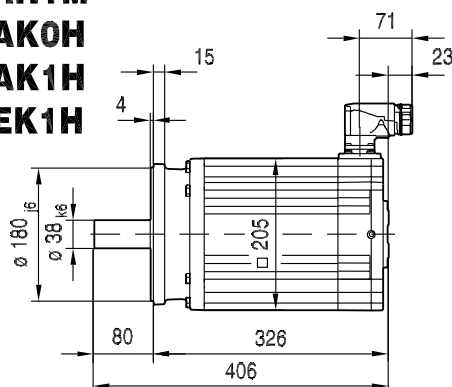
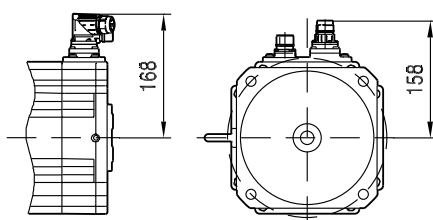
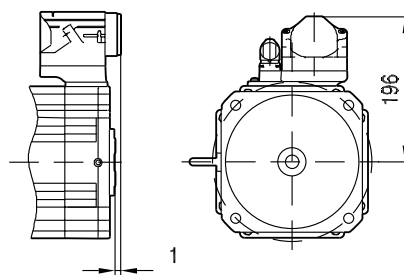
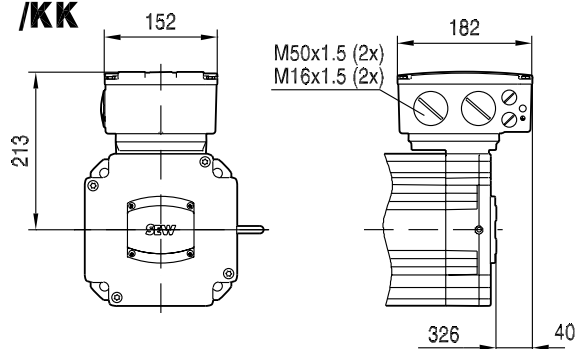
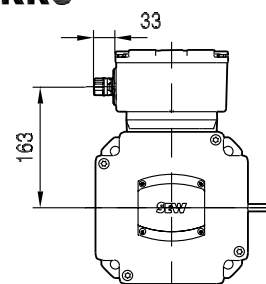
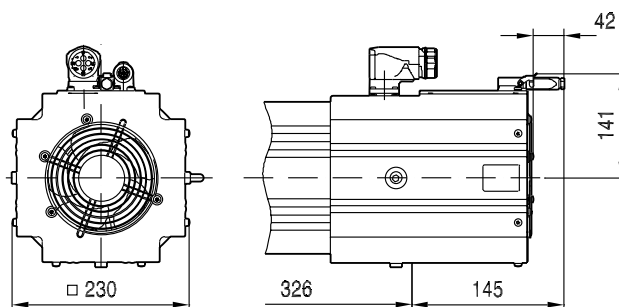
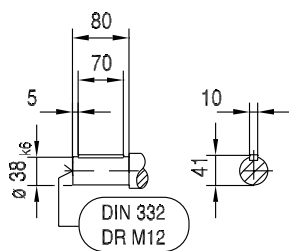


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09 354 03 08



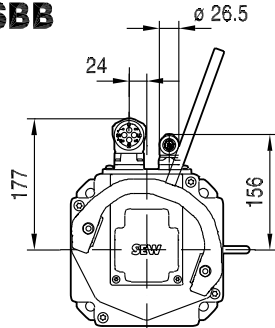
7.8 CMP112 S/M/L/H/E

08 235 02 13^L**CMP112S****/SMB**
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/AK1H
/EK1H
**/SM1****/SMC****/KK****/KKS****/VR**

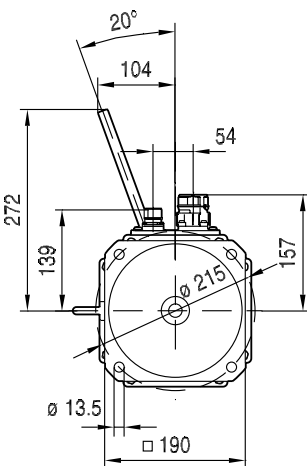
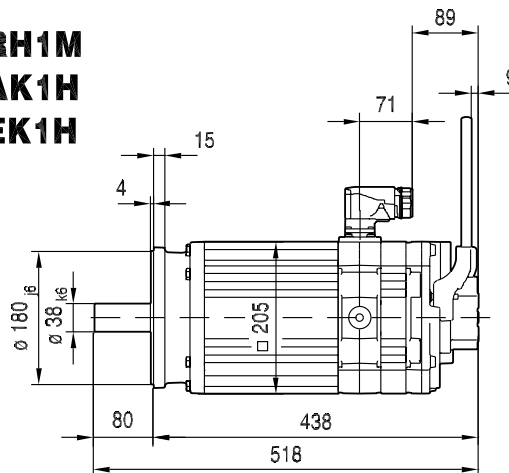
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BY**

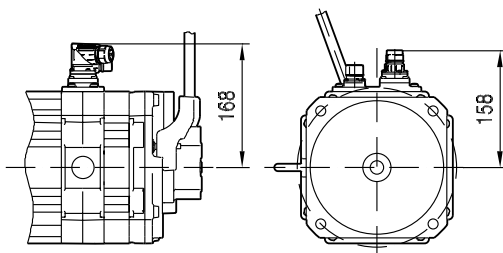
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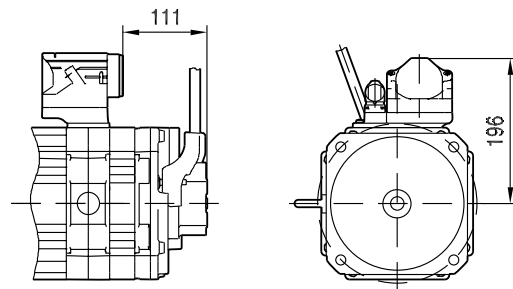
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/EK1H**



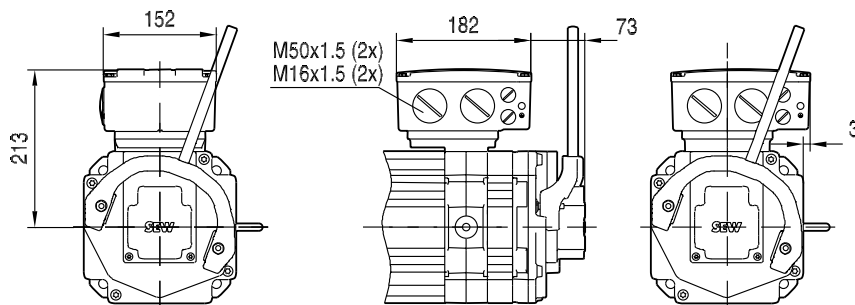
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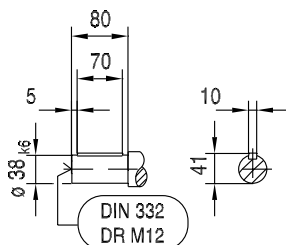
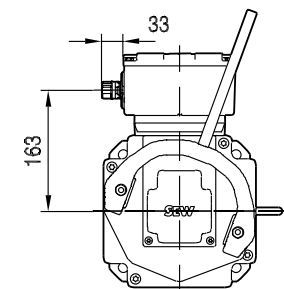
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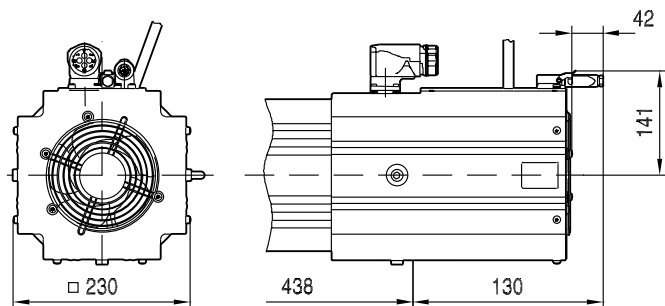
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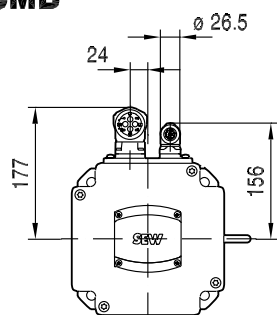
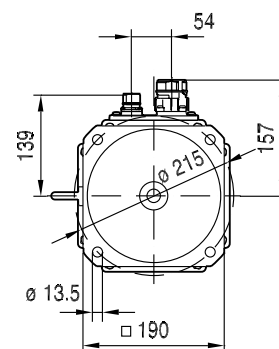
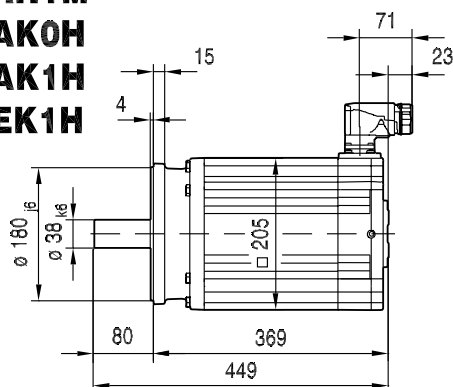
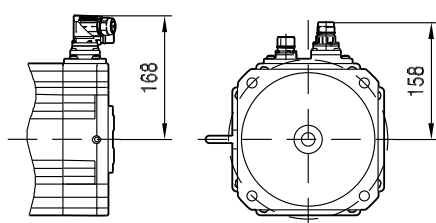
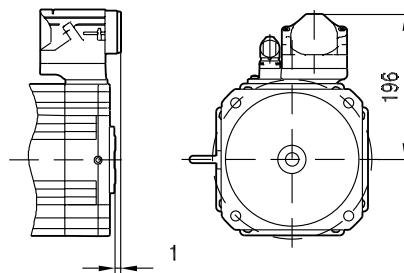
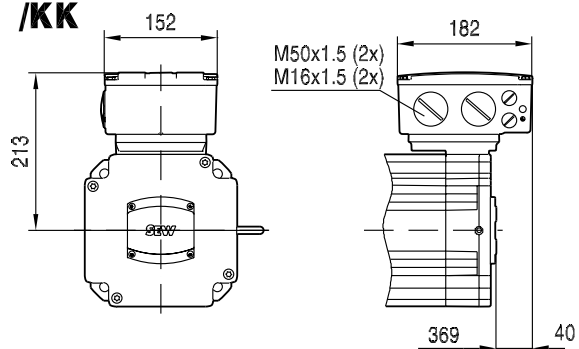
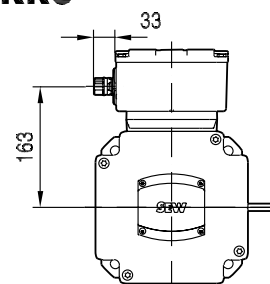
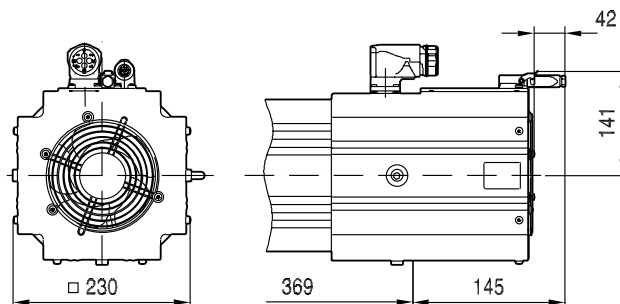
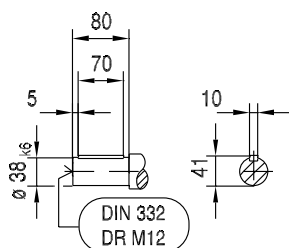


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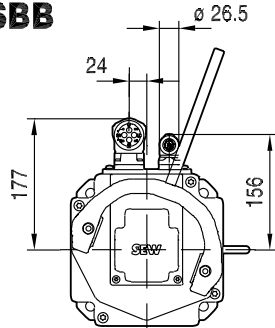
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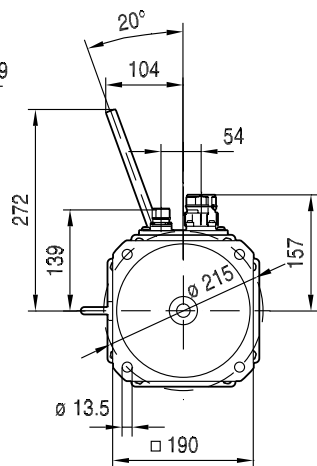
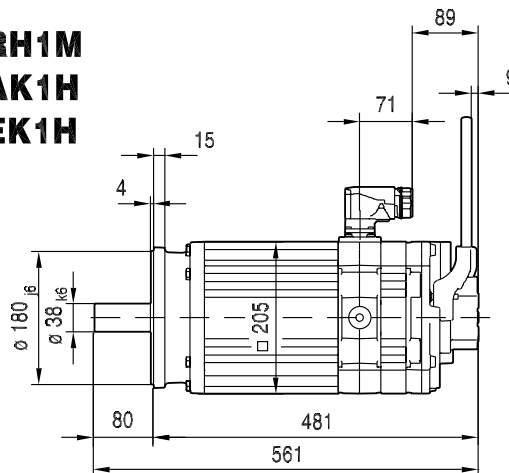
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09 858 01 13^L

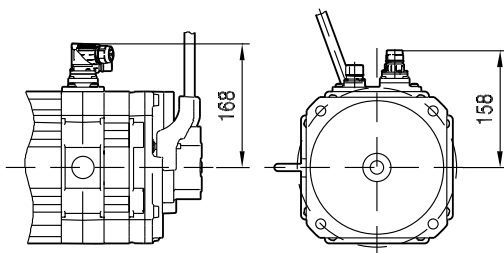
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BY
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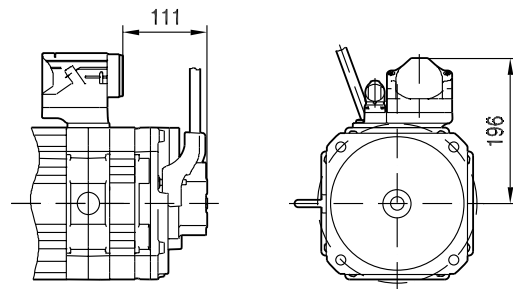
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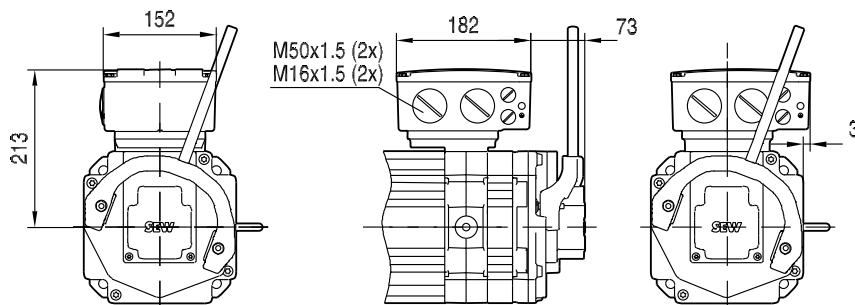
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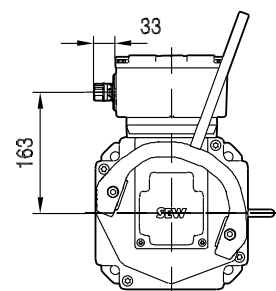
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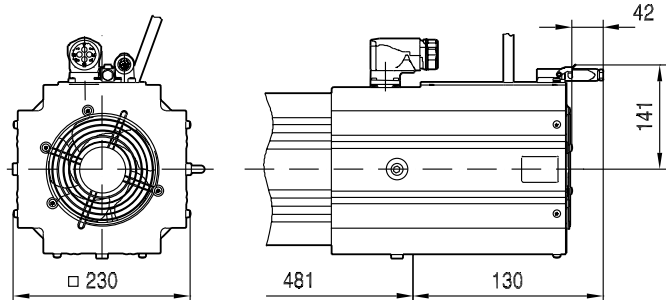
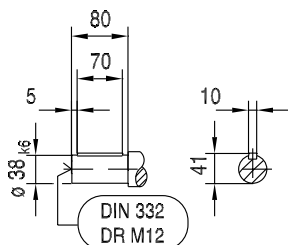
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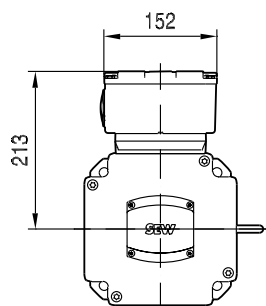
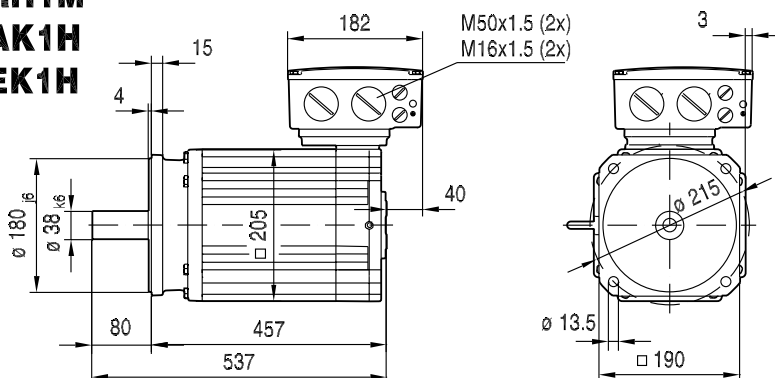
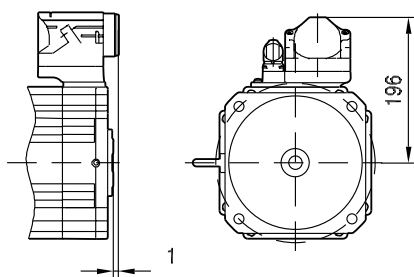
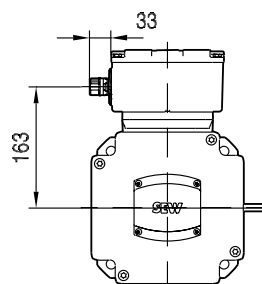
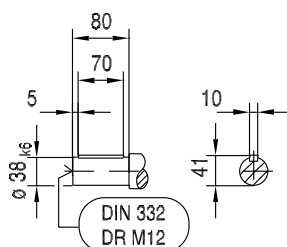
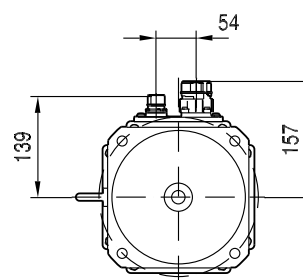
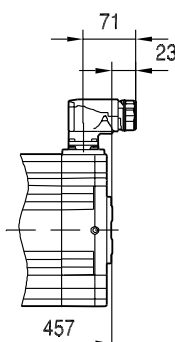
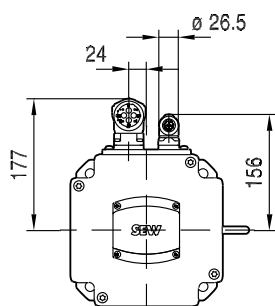
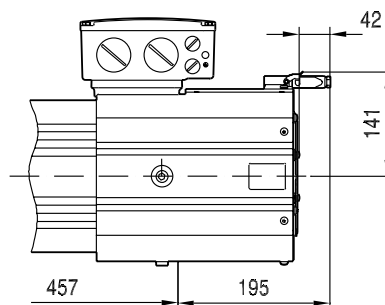
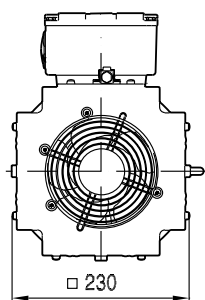
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/VR

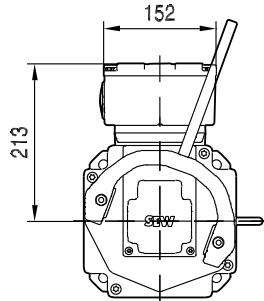


08 259 01 13

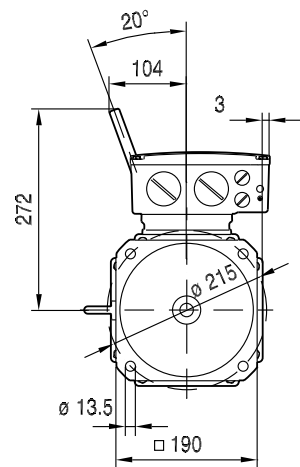
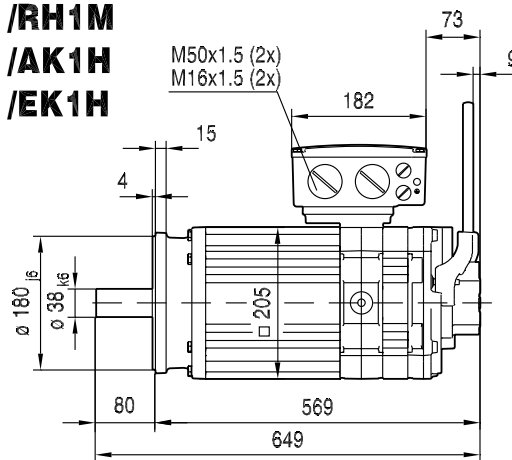
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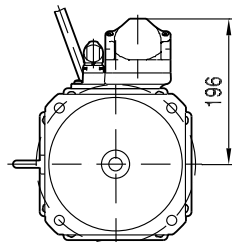
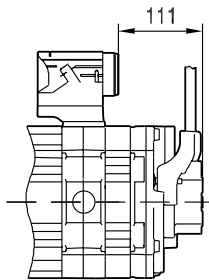
**CMP112L
BY
/KK**



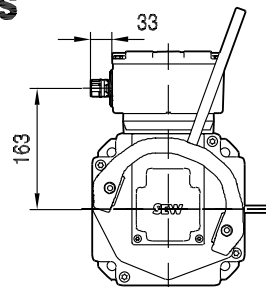
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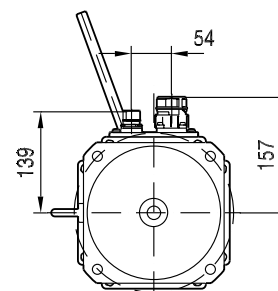
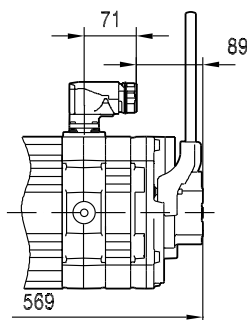
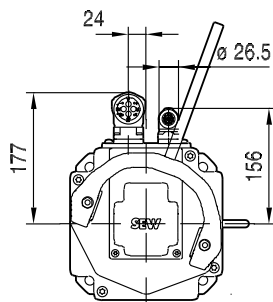
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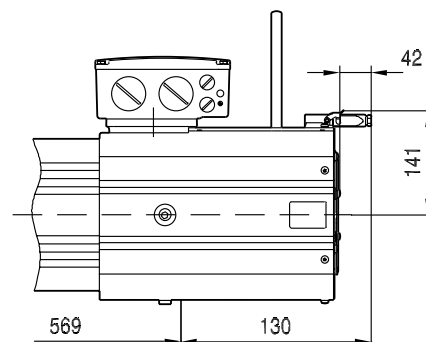
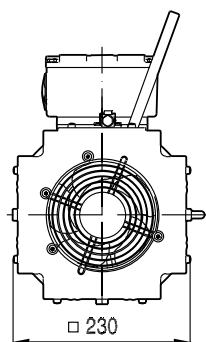
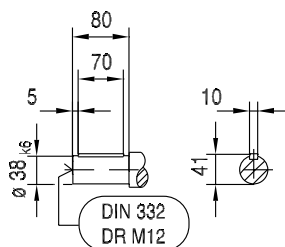
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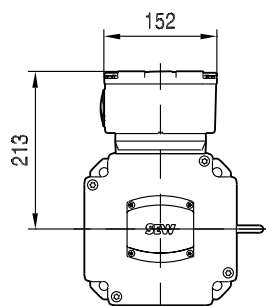
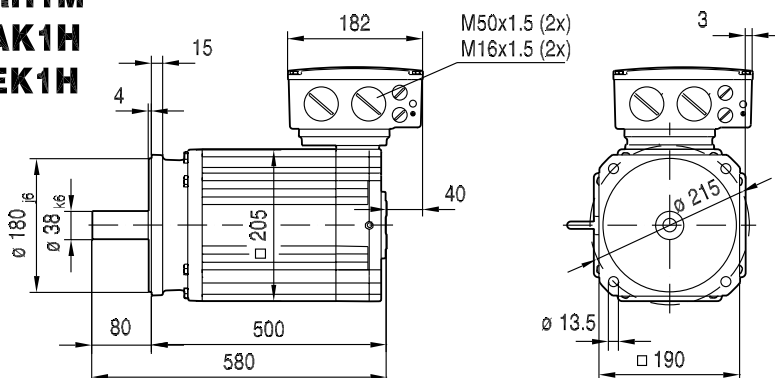
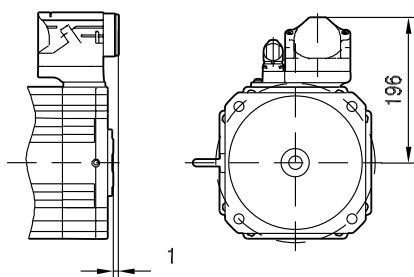
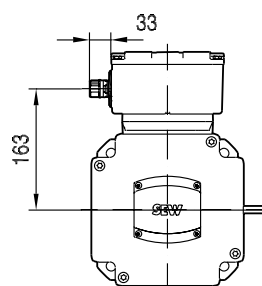
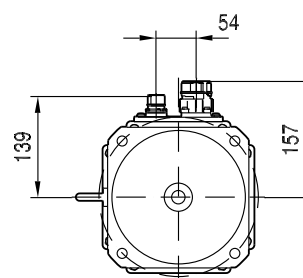
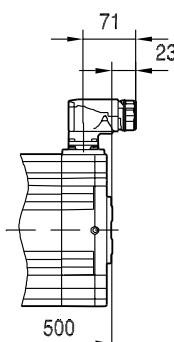
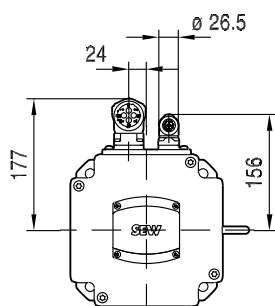
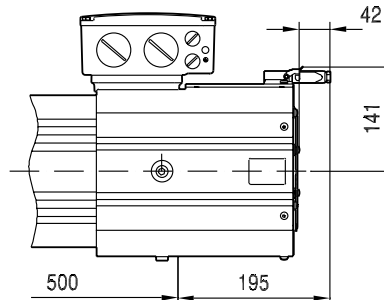
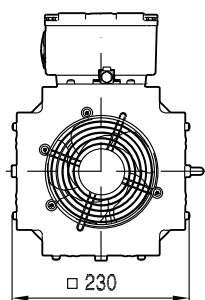
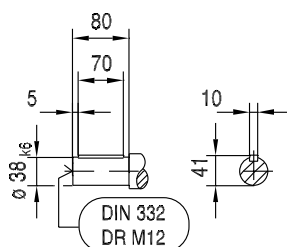
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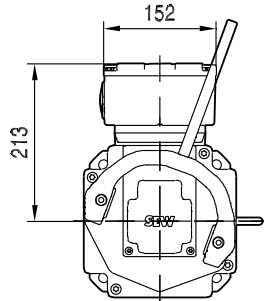


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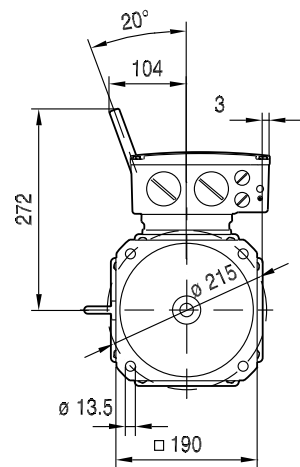
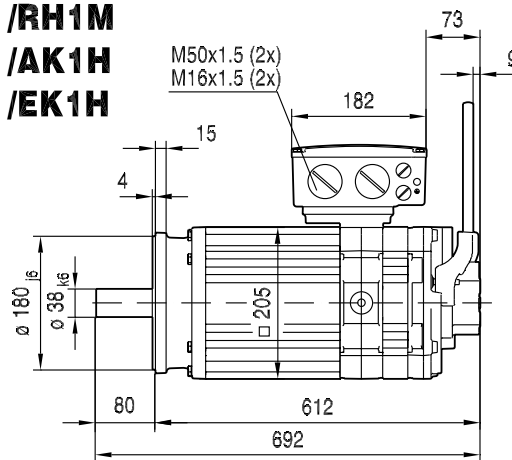
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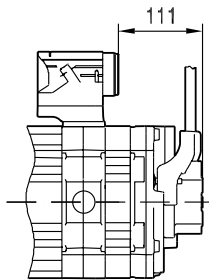
**CMP112H
BY
/KK**



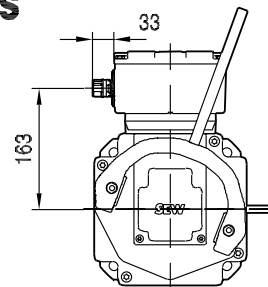
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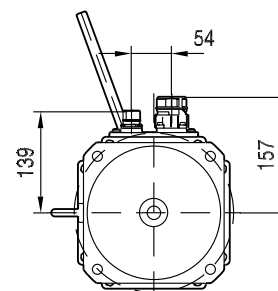
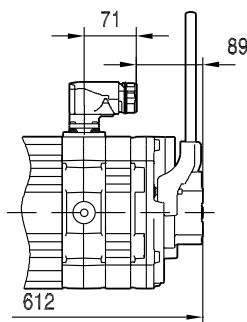
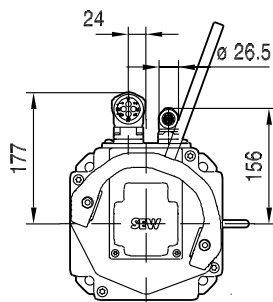
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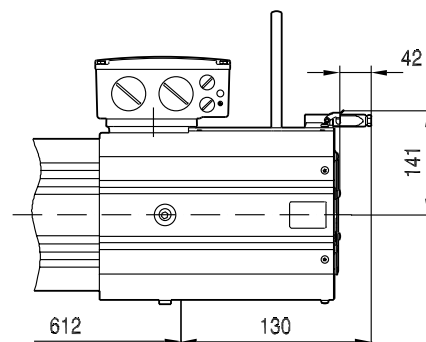
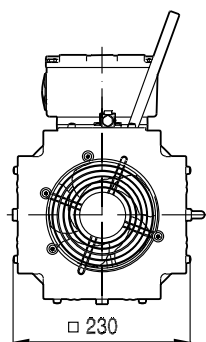
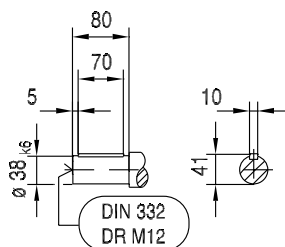
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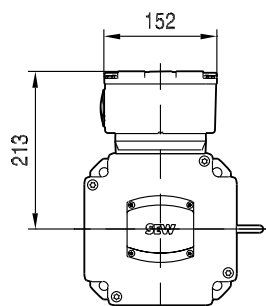
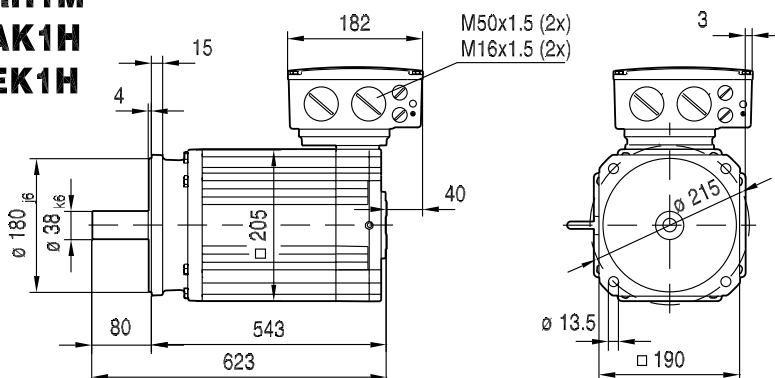
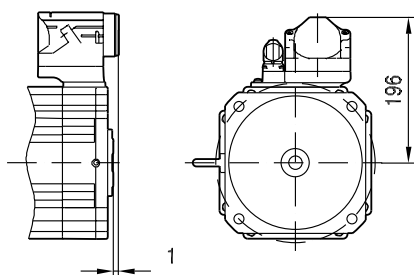
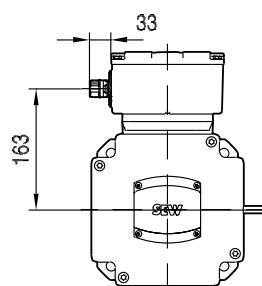
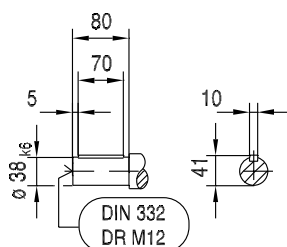
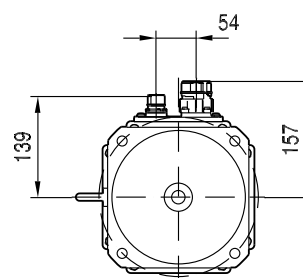
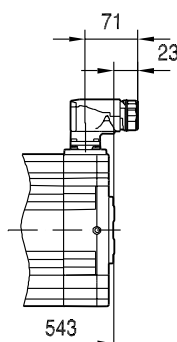
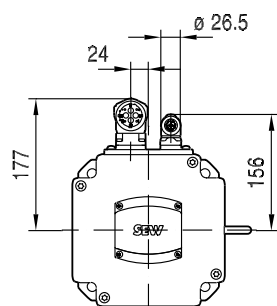
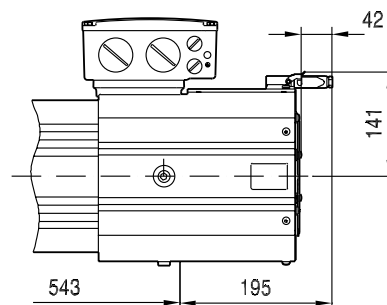
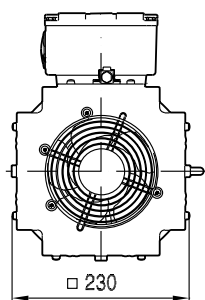
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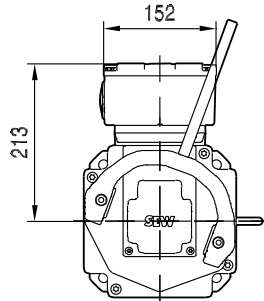


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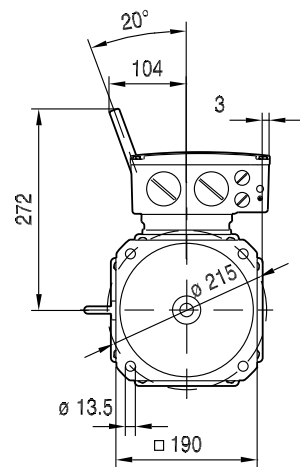
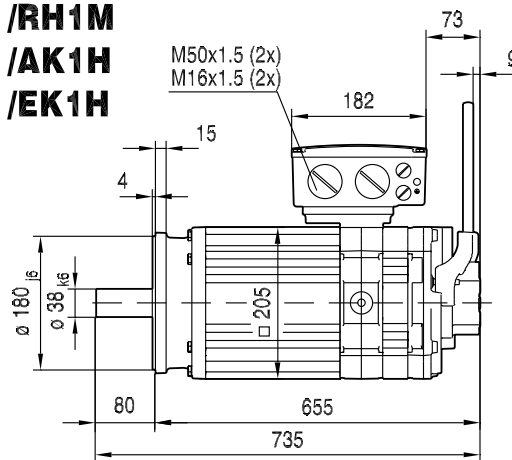
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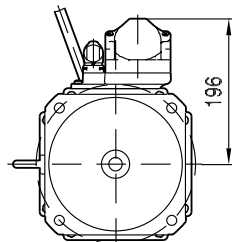
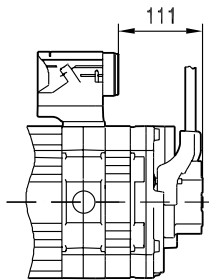
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BY
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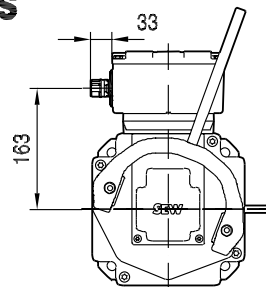
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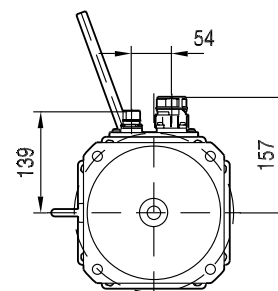
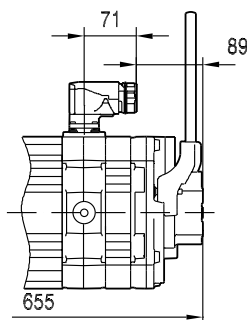
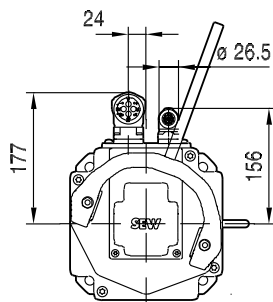
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/KKS



/SBB



/VR

