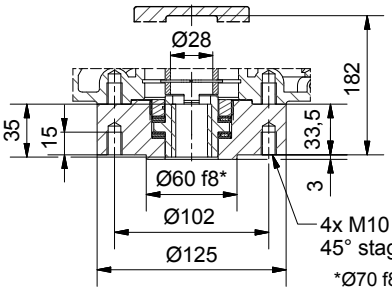
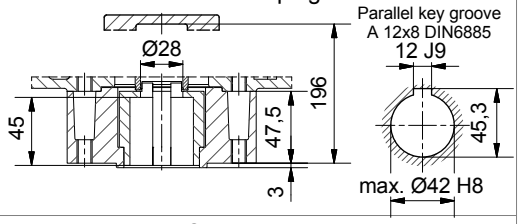
Output Drives Mounting Dimension
F10 acc. to ISO5210
or G0 acc. to DIN3210

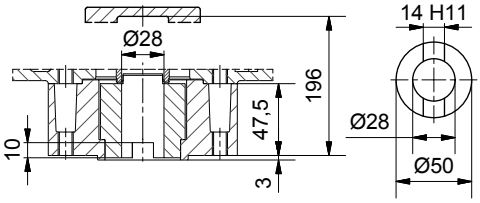
Version "A" with stem nut



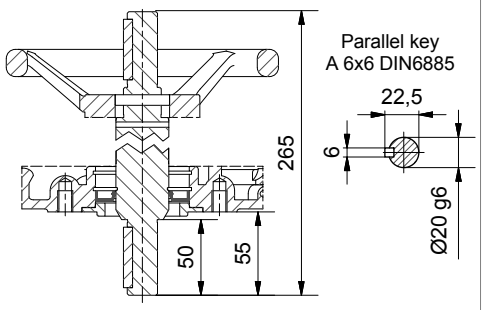
Version "B" with plug sleeve



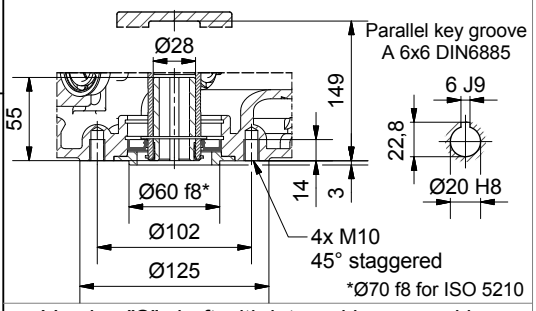
Version "C" with claw coupling



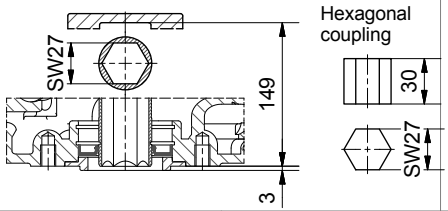
Version "D" with one shaft end
or "Do" with two shaft end

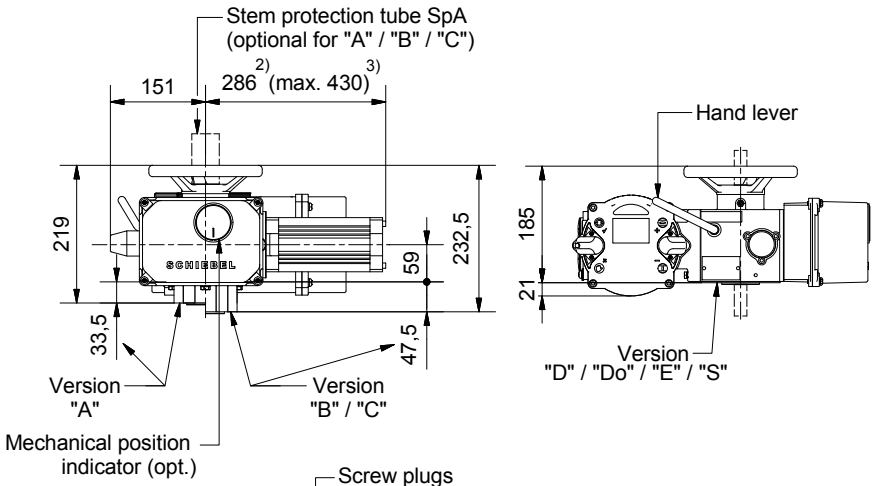


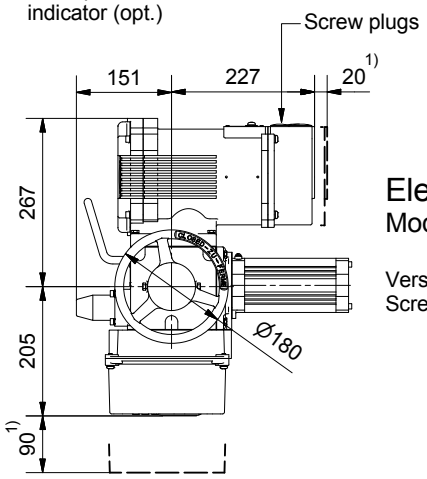
Version "E" with bore



Version "S" shaft with internal hexagonal bore

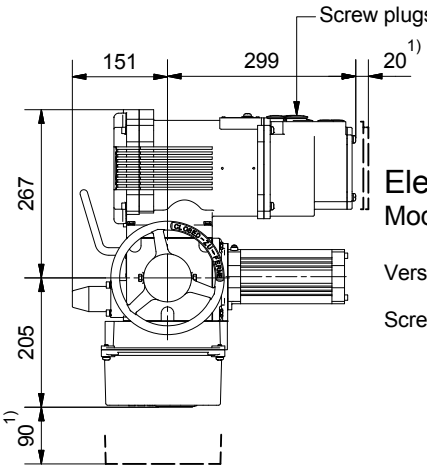






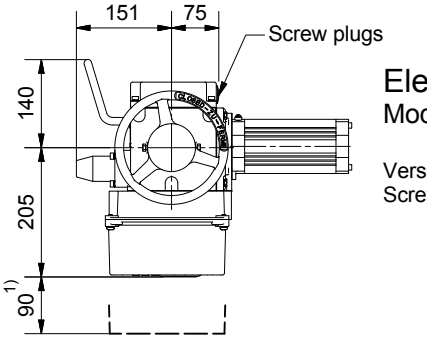
Electrical Connection

Model Series: rAB3; rAB5 CSC V1.2
AB3; AB5 CSC V1.2
Version: Plug with Screw terminals
Screw plugs (cable gland): M25x1,5
M32x1,5
M40x1,5



Electrical Connection

Model Series: rAB3; rAB5 CSC V1.2 DP
AB3; AB5 CSC V1.2 DP
Version: Plug with Screw terminals
and Profibus connection
Screw plugs (cable gland): 4x M20x1,5
1x M25x1,5
2x M32x1,5



Electrical Connection

Model Series: rAB3; rAB5 CSCZ1 V1.2
AB3; AB5 CSCZ1 V1.2
Version: Connection to control unit
Screw plugs (cable gland): 1x M20x1,5
1x M25x1,5

1) Space required for removing cover (plug)
2) Standard Motor without brake
3) Pole-changing Motor with brake

All dimensions in mm

SCHIEBEL

Antriebstechnik
Gesellschaft m.b.H.
Josef Benc Gasse 4
A - 1230 Vienna

Dimensions

Rotary Actuator

Type rAB3; rAB5 / AB3; AB5 CSC V1.2

M80_1E37m

	Dated	Name
drawn	27.06.2016	H.Mayer
checked		

G:\Inventor\AB\Maßbilder\AB5\AB80_1_37\M80_1E37m.idw