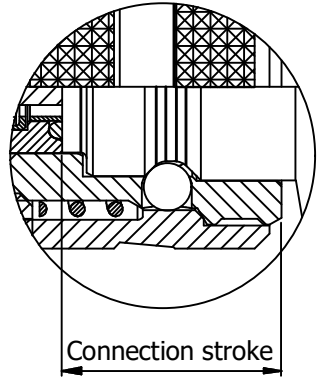
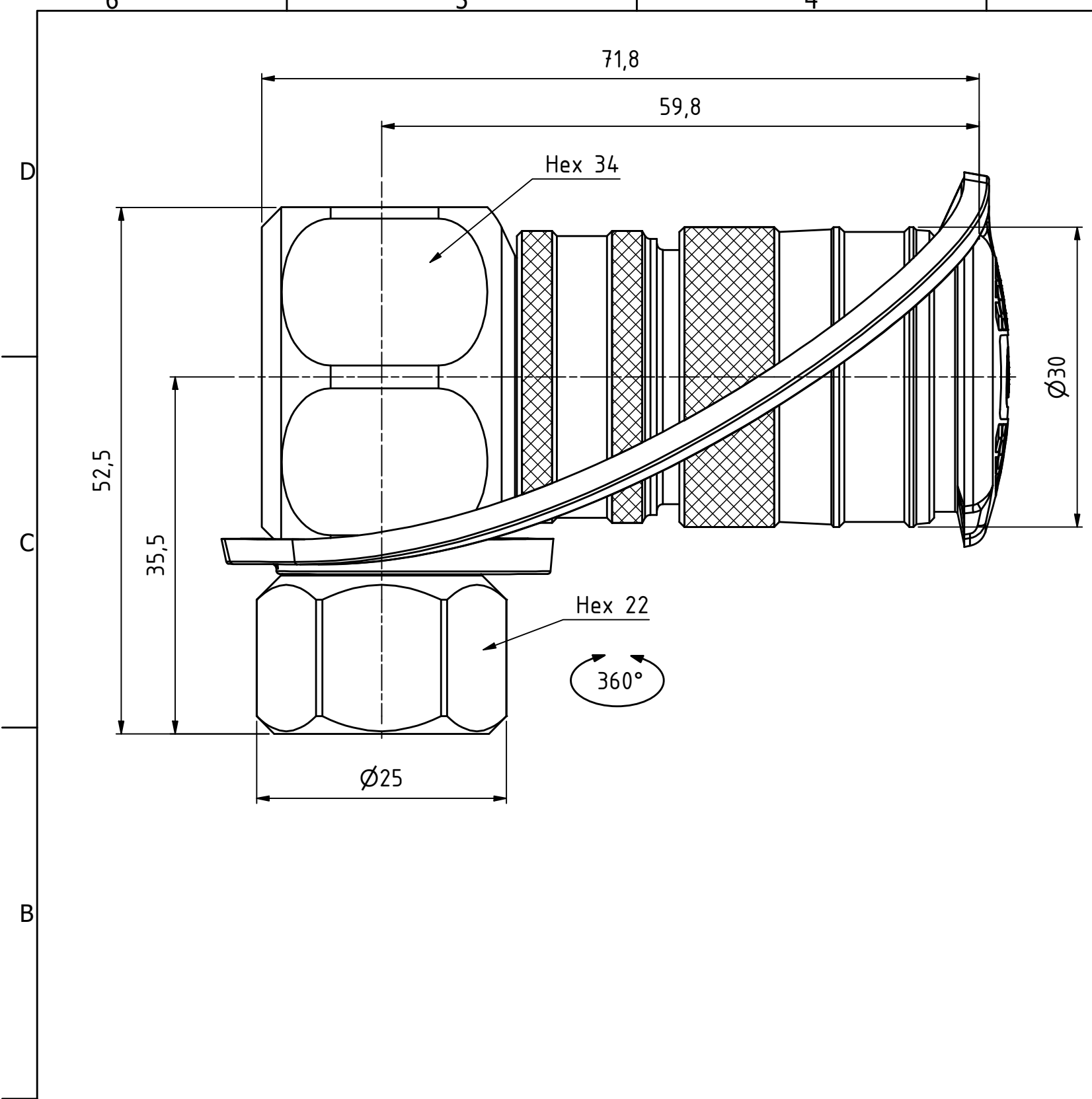


This document must not be copied, either completely or in part, without permission. Any infringement will have legal consequences ©



1 : 1

26	2	Back up ring	POM-C
25	3	Lip seal	NBR 80°±3° Shore (mtrl code N80/127)
24	1	Dust Cap	TPE, black
23	1	Sleeve	Steel, Zn-Ni 9 transp.
22	2	Ball	Stainless steel
21	1	Swivel housing	Steel, Zn 8 black
20	1	Spring	Stainless steel
19	1	Spring	Steel
18	1	O-ring	NBR
17	1	O-ring	NBR
16	1	Spring housing	Steel
15	1	O-ring sleeve	Steel
14	1	Expansion sleeve	Plastic
13	1	Washer	Steel
12	1	Seal	NBR
11	1	Valve	Steel, FeZn5
10	1	O-ring	NBR
9	1	Valve seat	Steel
8	1	Locking sleeve	Hard.steel,Zn-Ni 9 transp
7	9	Ball	Stainless steel
6	1	Front part	Steel, Zn 8 black
5	1	Distance sleeve	Steel
4	2	Back-up ring	PTFE
3	1	Nut	Steel, Zn-Ni 9 transp.
2	1	Swivel connection	Steel, Zn-Ni 9 transp.
1	1	Locking screw	Steel, Zn 8 silver
Item	Qty	Description	Material

Product No.	101251250
Nominal flow Ø DN:	2.5 mm
Connection Stroke:	20.2 mm
Max WP Connected:	2500 bar
Max WP Disconnected:	2500 bar
Min BP Connected:	5000 bar
Min BP Disconnected:	5000 bar
Temperature range:	-30°C - +100°C
Connection:	G 1/4" Fem
Sealing material:	NBR
Hexagon:	34

Scale
2 : 1

Drawn
CABAO

Checked
FR

Appr.
JE

ECO
12105

Date
2018-06-11

Assembly Drawing 101251250

Drawing No.
101251250

Issue
B

Sheet
1 /(1)