

CAD system: Inventor
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D

C

B

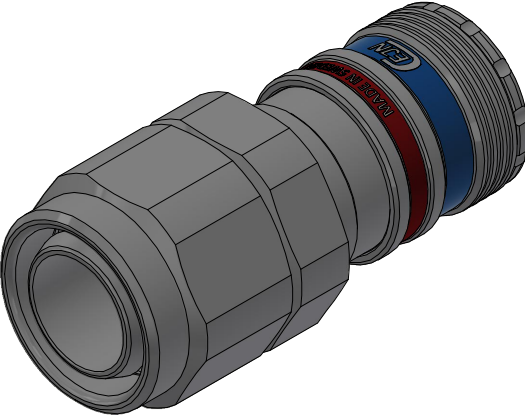
A

D

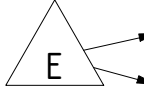
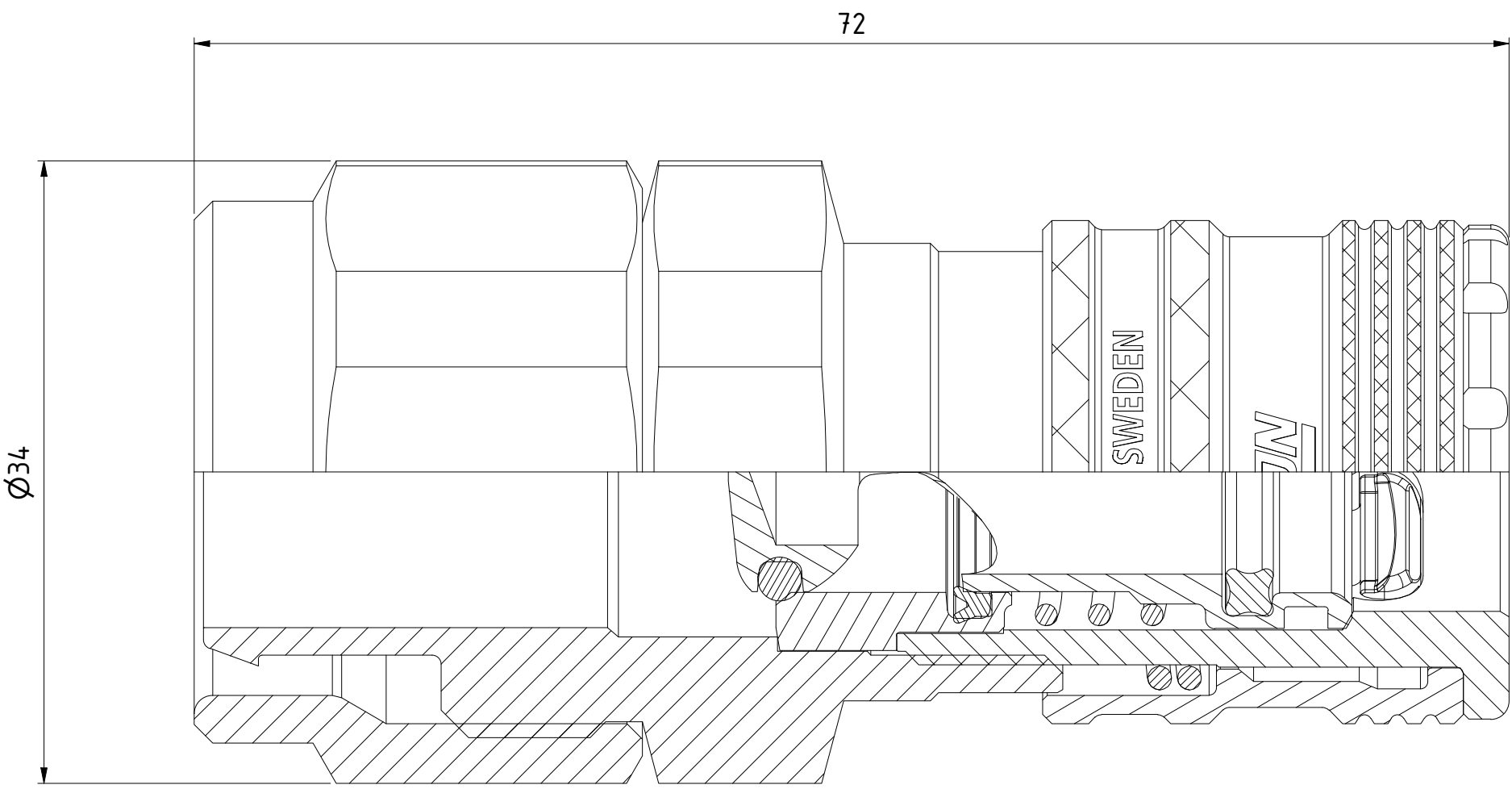
C

B

A



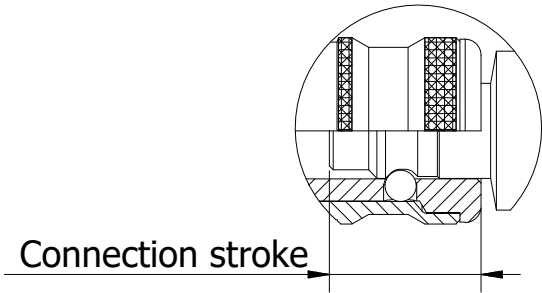
1 : 1



12	1	Stream-line nut 19x24	Steel, Zn 8 Silver
11	1	Valve	Aluminum Lead Free
10	1	Valve seat	Aluminum Lead Free
9	1	Spring	Stainless Steel
8	1	Spring	Stainless Steel
7	1	Lip seal	NBR
6	1	Quad-Ring	NBR
5	1	O-ring	NBR
4	1	Locking sleeve	Hard. Steel, Zn 8 silver
3	3	Hook	Hard. Steel, Zn-Ni 8 transp.
2	1	Front part	Hard. Steel Zn 8 Silver
1	1	Back part	Steel, Zn 8 Silver
Item	Qty	Description	Material

State	Drawn	Checked	Approved	Date
Production	CABLIJA	ALAL	OSJO	2025-02-07
ECO		Former No.		Scale
002136				3 : 1
Drawing No.			Issue	Sheet
104102074			E	1 /(1)

Product No.	104102074
Nominal flow Ø DN:	10,4 mm
Connection Stroke:	18,9 mm
Max WP Connected:	10 bar w. CEJN braided PUR hose
Min BP Connected:	35 bar w. CEJN braided PUR hose
Temperature range:	-20°C - +100°C
Connection:	Stream-Line 19x24
Sealing material:	NBR
Hexagon:	32 (2x)



Connection stroke

