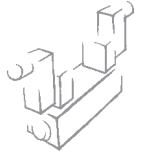# SANDWICH REGULATORS FOR ISO 5599/1 BASES
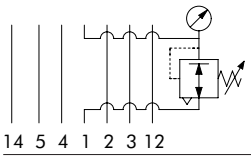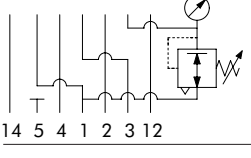
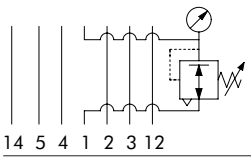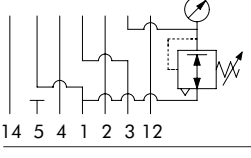| TECHNICAL DATA	ISO 1	ISO 2
Max upstream pressure	13 bar	
Pressure range	0÷12 bar	
Pressure gauge range	0÷12 bar	
Flow rate at 6 Bar ΔP 1 Bar	400 Nl/min	550 Nl/min
Operating temperature range	−10÷+60°C	
Fixing screw on ISO 5599/1 base	M5 ant-extraction	M6 anti-extraction
Installation	in any position	
Instructions for use	Downstream pressure must always be set to increasing values	

SANDWICH REGULATOR FOR ISO 1 VALVES
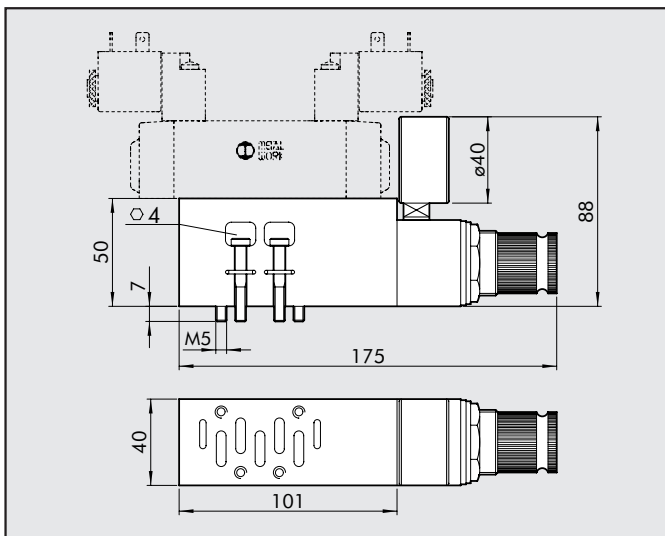
Symbol	Abbrev.	Code	Weight [g]
14 5 4 1 2 3 12	0228000804	Sandwich regulator 1 0÷12 bar ISO 1	760
14 5 4 1 2 3 12	0228000814*	Sandwich regulator 3 0÷12 bar ISO 1	760

*A pilot-assisted valve needs to be used since port 1 relieves pressure, it is not under pressure

ø40
88
4
50
7
M5
175
40
101

SANDWICH REGULATOR FOR ISO 2 VALVES
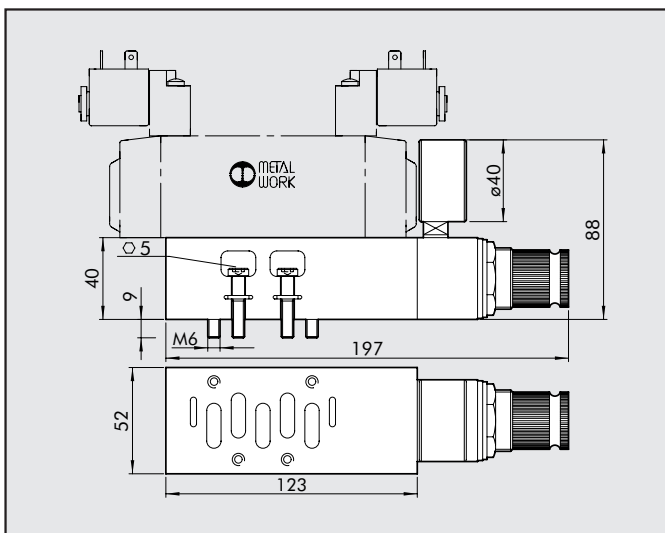
Symbol	Code	Description	Weight [g]
14 5 4 1 2 3 12	0228001804	Sandwich regulator 1 0÷12 bar ISO 2	900
14 5 4 1 2 3 12	0228001814*	Sandwich regulator 3 0÷12 bar ISO 2	900

*A pilot-assisted valve needs to be used since port 1 relieves pressure, it is not under pressure

ø40
88
5
40
9
M6
197
52
123