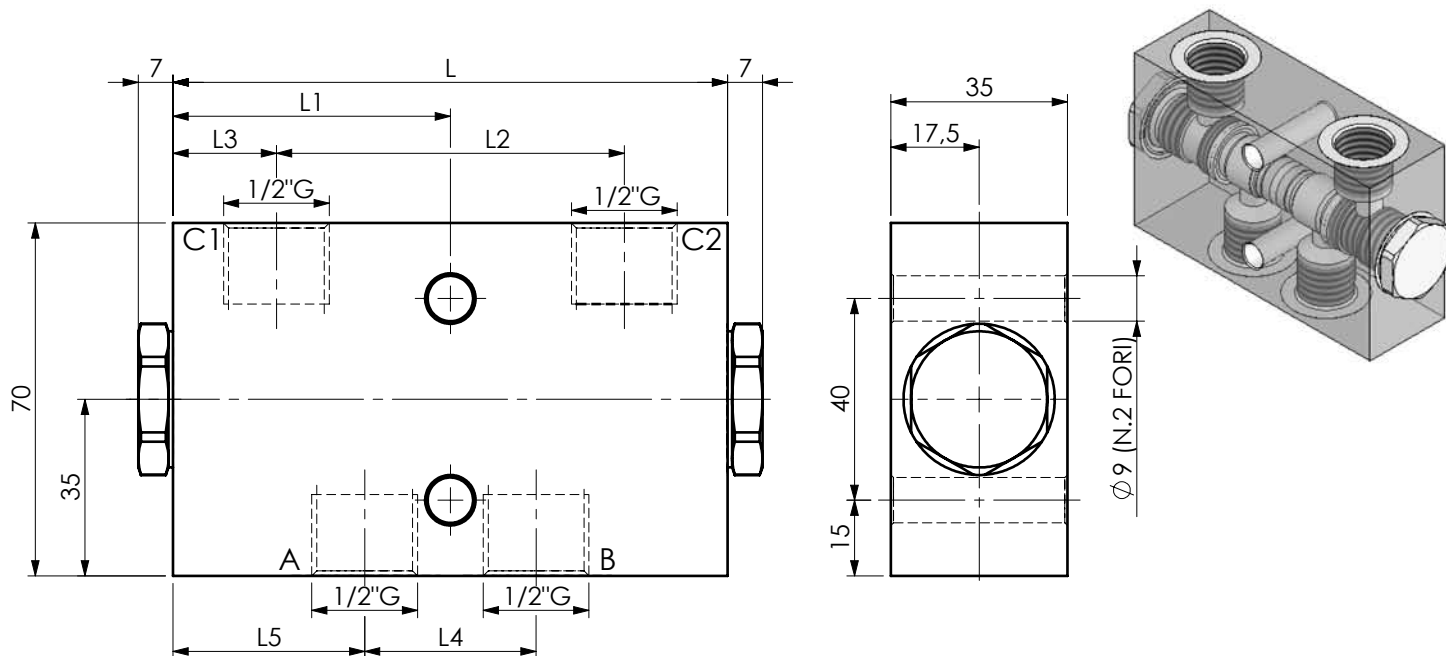
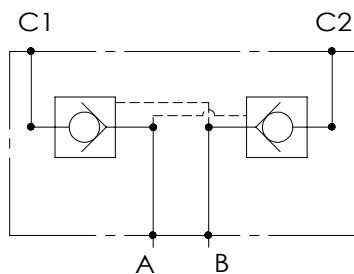
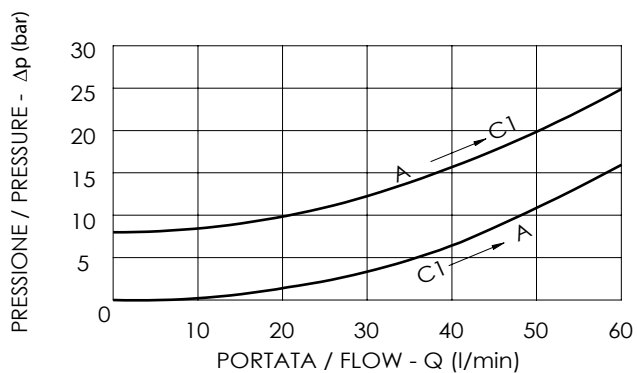




COD.	L	L1	L2	L3	L4	L5
A050451.04.00	110	55	69	20.5	34	38
A050451.05.00	105	52.5	74	15.5	47	29
A050451.06.00	110	55	69	20.5	34	38
A050451.07.00	110	55	69	20.5	34	38
A050451.08.00	110	55	69	20.5	34	38



CURVE CARATTERISTICHE / PERFORMANCE CURVES



DESCRIZIONE/DESIGN

Permette il flusso libero da A verso C1. Idonea al sostentamento di un carico, non al controllo discesa.

The valve allows free flow from A to C1. Suitable to hold a load not to control a load lowering.

*Corpo in alluminio / Aluminium body

CODICE ORDINAZIONE ORDERING CODE	RAPPORTO DI PILOTAGGIO PILOT RATIO	CAMPO DI PORTATA (l/min) FLOW RANGE (l/min)	PRESSIONE MAX (bar) MAXIMUM PRESSURE (bar)	PRESSIONE DI INIZIO APERTURA (bar) CRACKING PRESSURE (bar)	PESO (Kg) WEIGHT (Kg)
A050451.04.00	3.4:1	10-60	400	8	1.8
* A050451.05.00	5.2:1	10-60	350	4	0.8
A050451.06.00	7:1	10-60	400	8	1.8
* A050451.07.00	3.4:1	10-60	350	8	0.8
* A050451.08.00	5.2:1	10-60	350	8	0.8