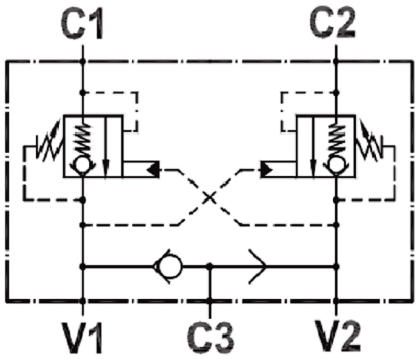
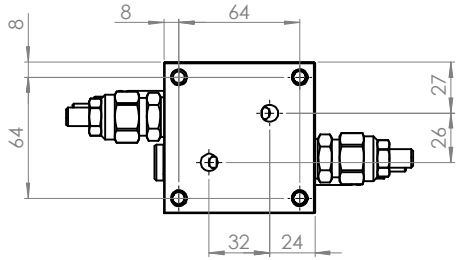
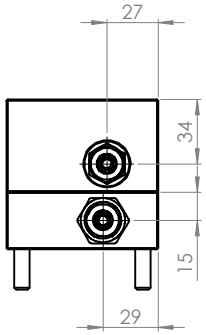
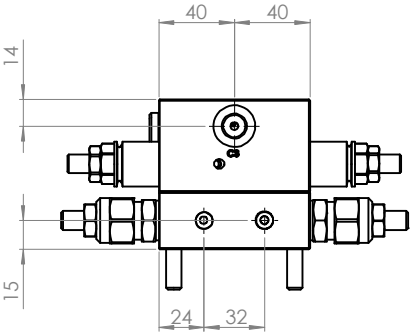
N°	Codice / *Code*	Denominazione / *Name*	Q.tà / *Q.ty*	Coppia di serr. / *Installation Torque* (Nm)
1	10.035.0536.0	Corpo FPO 50 DV 1/2 U S	1	
2	10.050.0005.0	Rondella FPO	2	
3	10.095.0035.0	Molla ritegno FPO 50	2	
4	80F4000034	CARTUCCIA FPO 50 2014 COMPLETA MOLLA 20	2	50-60
5	80F4150001	Pistoncino FPO 50 S COMPLETO	2	
6	80F4150002	RITEGNO FPO 50 S COMPLETO	2	
7	80F5350003	Modulo FPM D 40 DC D2-3 P 20 S	1	
8	90.003.0049.0	VITE TCEI M08X1.25X090 08.8 ZB UNI 5931 DIN 912	4	
9	90.007.0003.0	Tappo TCEIG G1/4 ZB	1	25-30
10	90.029.0001.0	Tappo ad espansione a sfera D.5	3	
11	F289111000	FPT I 1/8	1	15

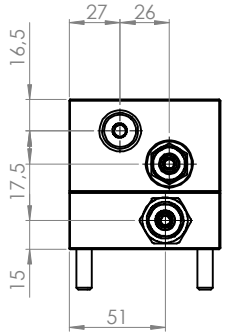
Schema idraulico

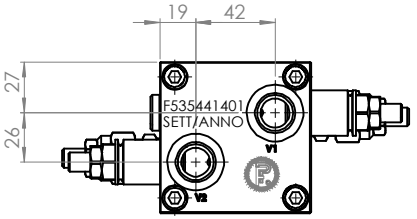


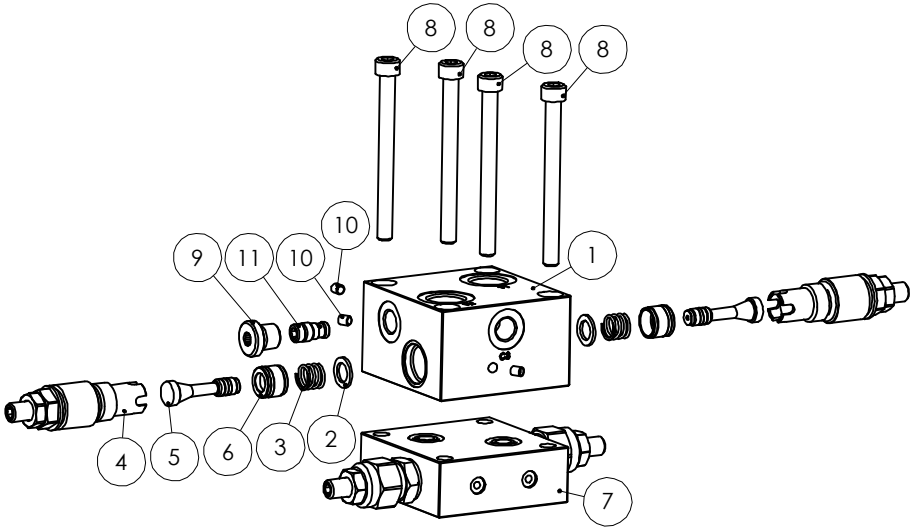


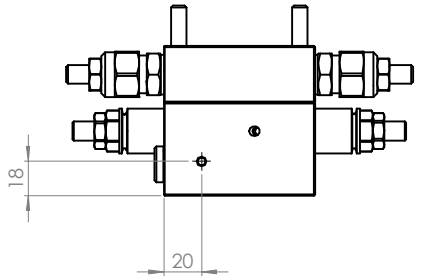












PESO:3.90 Kg

I.M.	DATA	DESCRIZIONE MODIFICA	FIRMA
01	04/03/2016	Sostituito premontato cod. 80F400001 con cod. 80F4000034	Daniele Vinceti

PER DIMENSIONI LINEARI SENZA INDICAZIONE DI TOLLERANZA SEGUIRE LA PRESENTE TABELLA

Da 120 fino a 400 mm	±0.2
Da 30 fino a 120 mm	±0.15
Da 6 fino a 30 mm	±0.1
Da 3 fino a 6 mm	±0.05
Da 0.5 fino a 3 mm	±0.05

ALBINEA (RE) - ITALY

DENOMINAZIONE: **FPO 50 DV 1/2 U S 20 VM20 (SENZA FLANGIA)**

CODICE: **F535441401** I.M. 00

GRUPPO | TRATTAMENTO TERMICO | DISEGNATO: Daniele Vinceti

MATERIALE | CONTROLLATO

FORMATO: A2 | PROTEZIONE SUPERFICIALE | SCALA: 1:5 | DATA: 03/03/2016

DOCUMENTO RISERVATO A TERMINI DI LEGGE