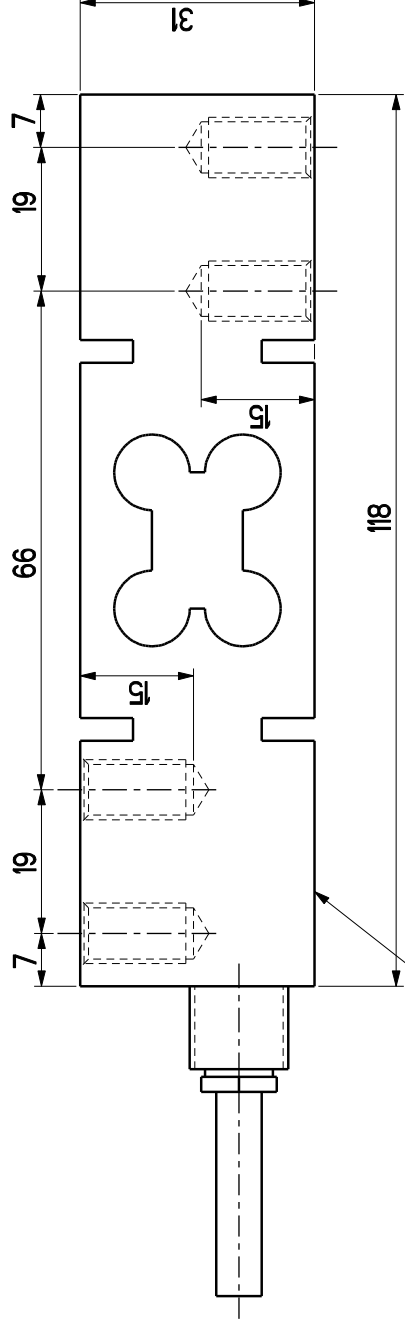
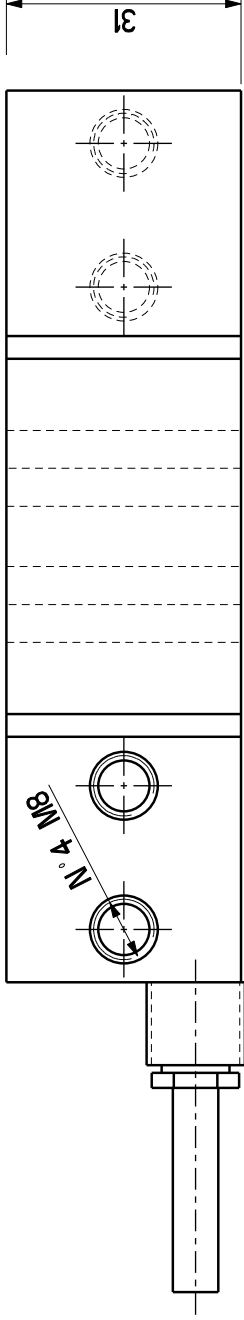


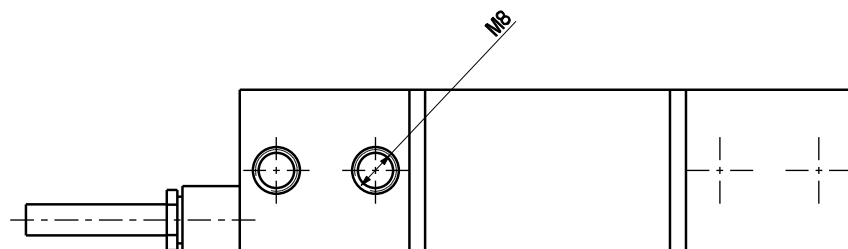
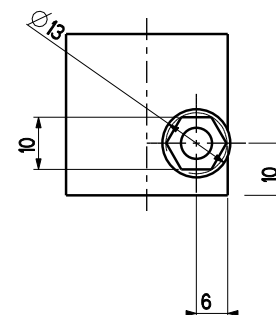
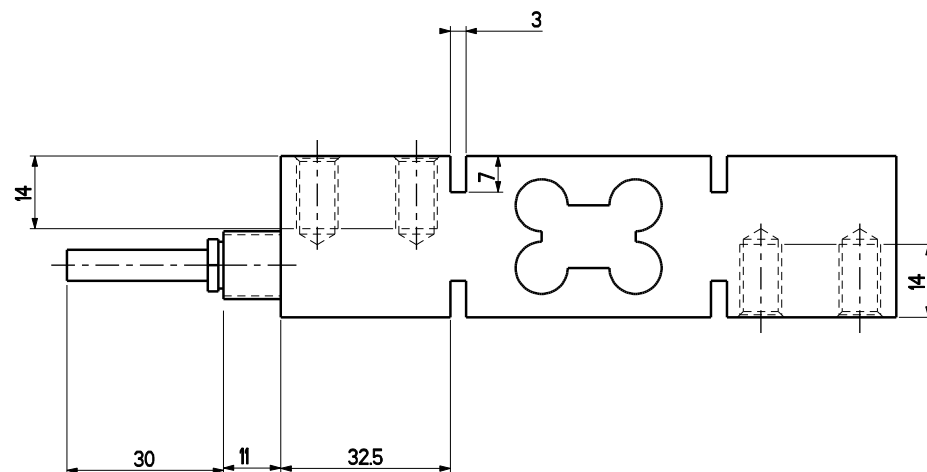


MOUNTING
SURFACE



Nome Generico: model.name1		
Parametri		
CODICE_CLIENTE DENOMINAZIONE2 Larghezza		
Istances		
C0002-001	SPSB50	50 kg
C0002-002	SPSB100	100 kg
C0002-003	SPSB200	200 kg

 DINI ARGEO Scales - Weighing Systems		DISEGNATORE / Drawer TALLUTO		APPROVATO / Approved BERTONI M.	DATA / Date 30/03/07	QUOTE SENZA INDICAZIONE DI TOLLERANZA SIZES WITHOUT TOLERANCE GRADO DI PRECISIONE MEDIO UNI EN 22764 UNI EN 22765 MEDIAN DEGREE OF ACCURACY	SCALA / Scale 1:1	A4	 F06L10 / Sheet 1 / 2
MATERIALE / Material ACCIAIO INOX STAINLESS STEEL		MASSA/ Weight [kg] 0.78		SOST. IL / In the place of SOST. DA / Replaced by		R. NON QUOTATI / Fillets unquoted SM. NON QUOTATI / Beels unquoted			
TRATTAMENTO TERMICO / Thermal treatment -		-		TRATTAMENTO SUPERFICIALE / Surface treatment					



MATERIALE / Material			ACCIAIO INOX STAINLESS STEEL		MASSA/ Weight (kg)		0.78		SOST. IL / In the place of		SOST. DA / Replaced by		R. NON QUOTATI / Fillets unquoted		SR. NON QUOTATI / Barrels unquoted	
TRATTAMENTO TERMICO / Thermal treatment								TRATTAMENTO SUPERFICIALE / Surface treatment								
-								-								
 DINI ARGE Scales - Weighing systems	DISEGNATORE / Drawer		APPROVATO / Approved		DATA / Date		QUOTE SENZA INDICAZIONE DI TOLLERANZA SIZES WITHOUT TOLERANCE GRADO 13 PRECISIONE MEDIO UNI EN 227684 UNI EN 227681 MEDIAN DEGREE OF ACCURACY		SCALA / Scale		A3					
	TALLUTO		BERTONI M.		30/03/07				1:1							
	DESCRIZIONE / Description								CODICE CAD / Cad Code				FOGLIO / Sheet			
	CELLA SINGLE POINT SPSB SINGLE POINT SPSB								C0002				2 / 2			
								CODICE / Code								