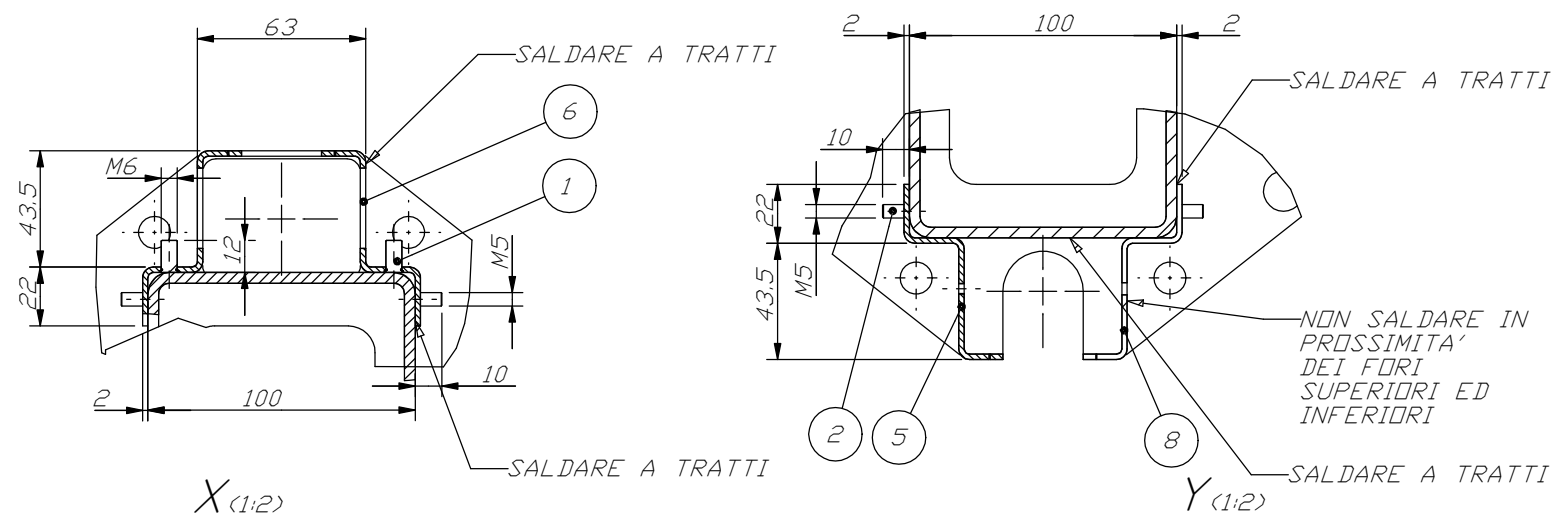
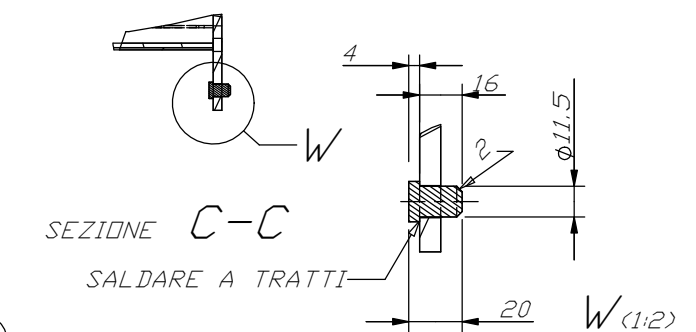
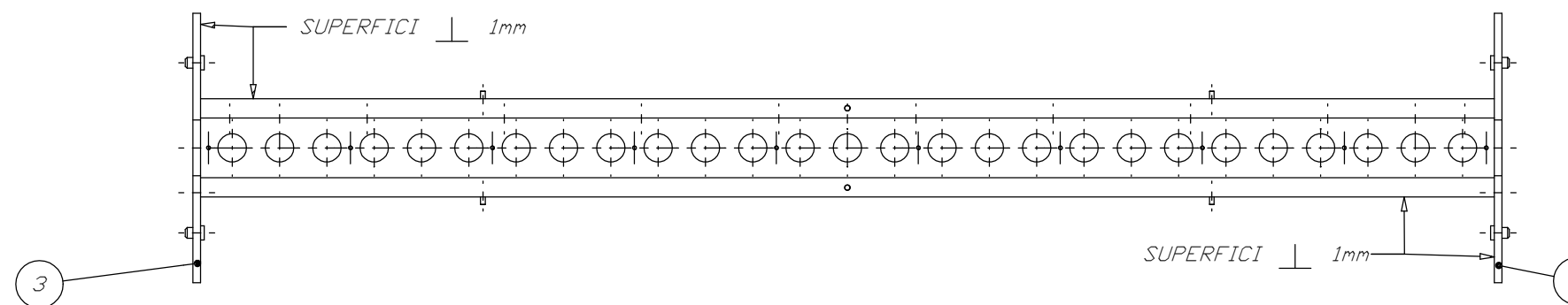
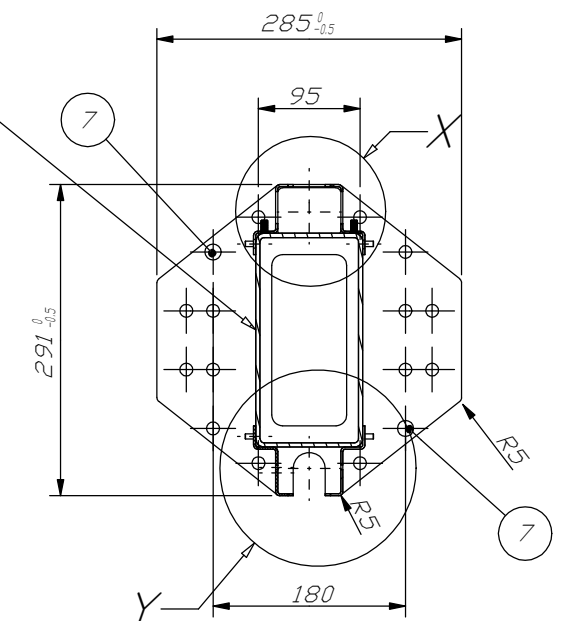
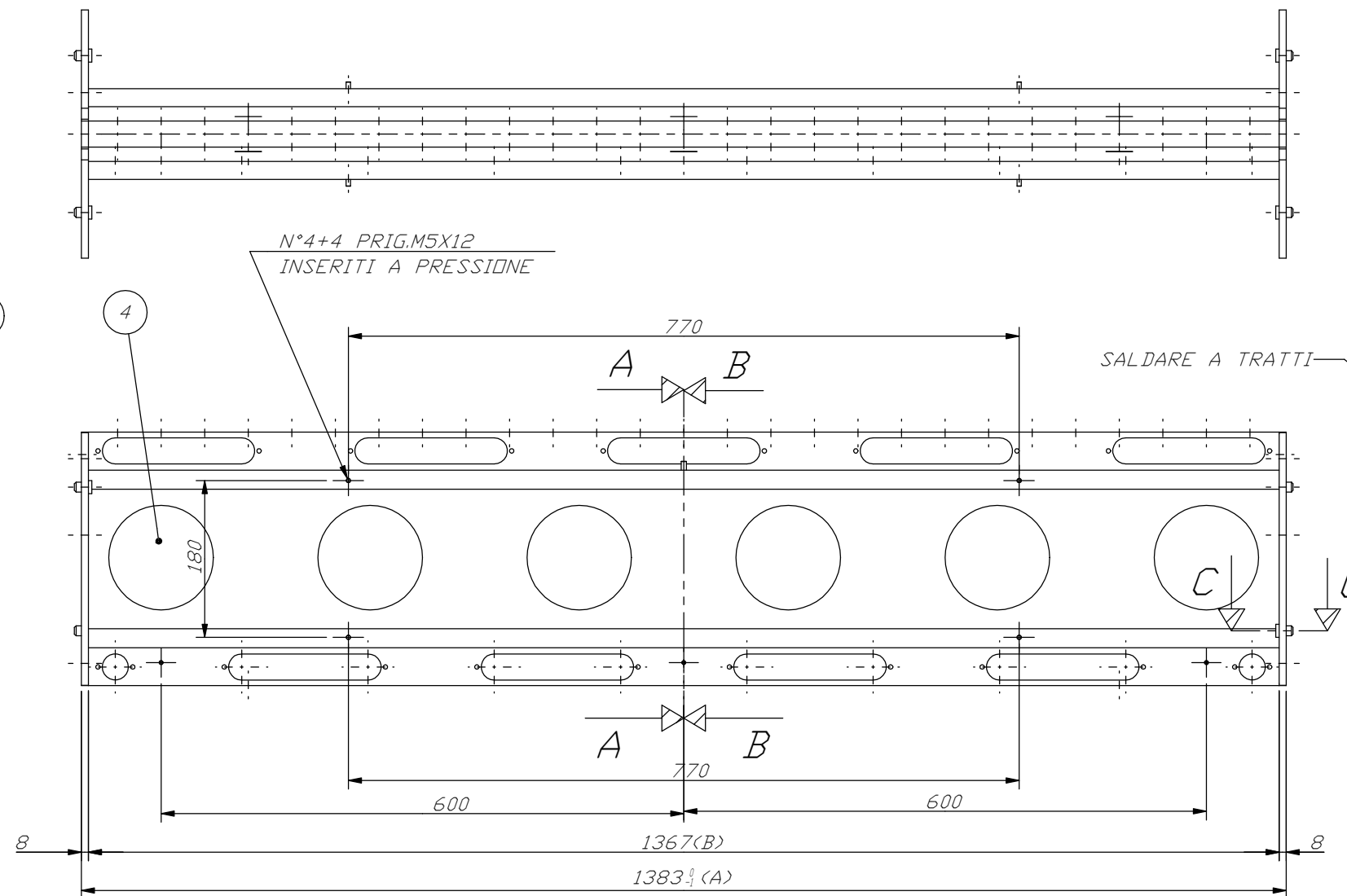
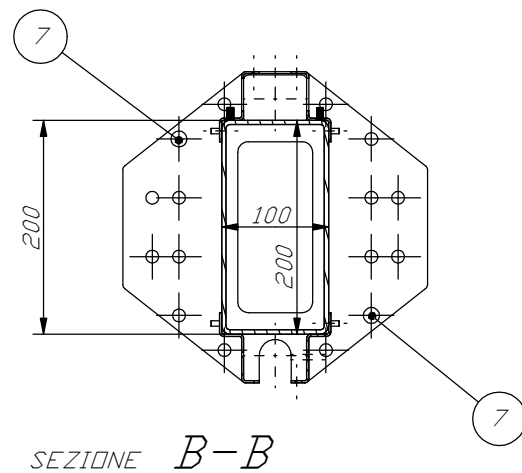




Tolleranze generali per quote lineari	Grado di precisione		Quote del diametro							
	Grossolano	Fine	$\leq 6$	$>6$ $\leq 30$	$>30$ $\leq 120$	$>120$ $\leq 315$	$>315$ $\leq 1000$	$>1000$ $\leq 4000$	Quote generali per quote angolari	
Medio	$\pm 0,1$	$\pm 0,05$	$\pm 0,2$	$\pm 0,5$	$\pm 0,8$	$\pm 1,2$	$\pm 2$	$\pm 3$	$\pm 5$	
Preciso	$\pm 0,05$	$\pm 0,01$	$\pm 0,1$	$\pm 0,3$	$\pm 0,5$	$\pm 0,8$	$\pm 1,2$	$\pm 2$	$\pm 3$	



posiz.	codice	fase/pref.	descrizione	quantità	note
Dis.	Contr.	DESCRIZIONE			
Data	Data	STRUTTURA MODULO LED L=1383 FE			
		Materiale			
 LAVORAZIONE LAMIERA SHEET METAL WORKING UDINE - ITALY		S275JR EN 10027			
		Trattamento Superficiale	Toll. gen. Grado	Scala	DISEGNO n.
		CATAFOREST NERA	Massa kg 33.669	1:5	8036502
					Ed. Classe
				Foglio 1 di 1 Sostituisce ii File	G 02 8036502