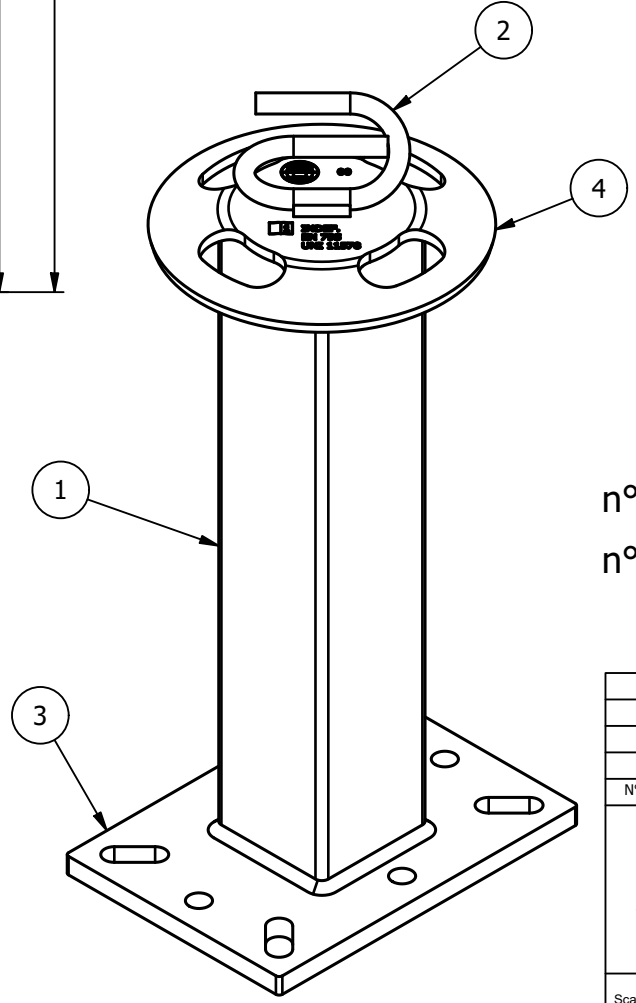
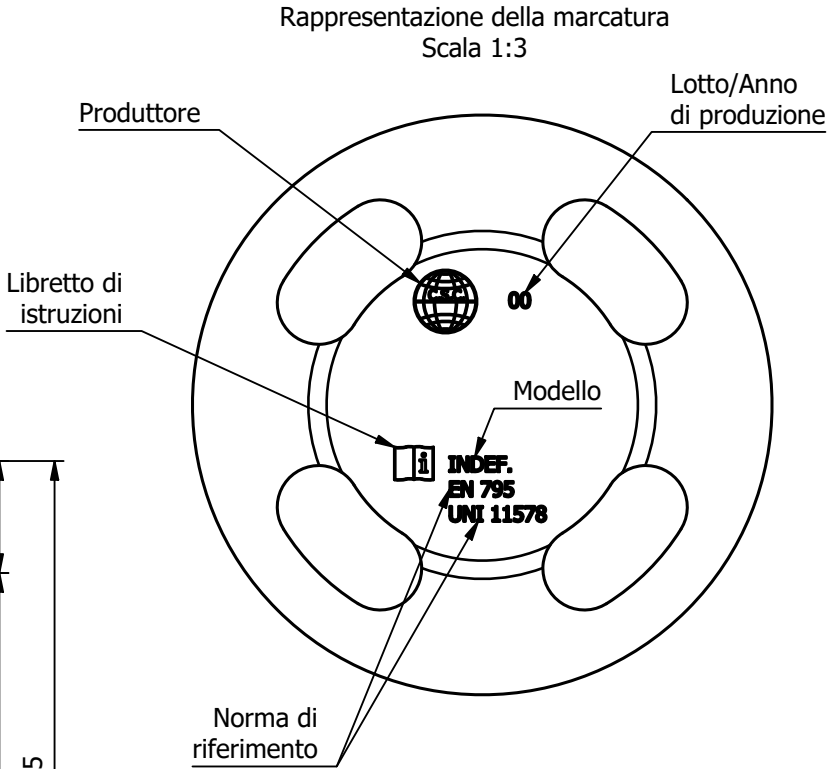
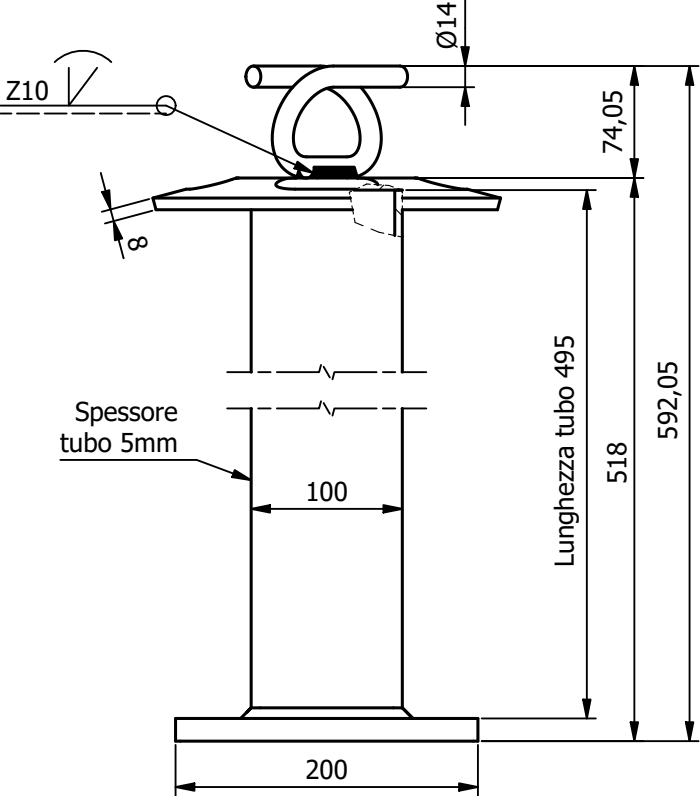
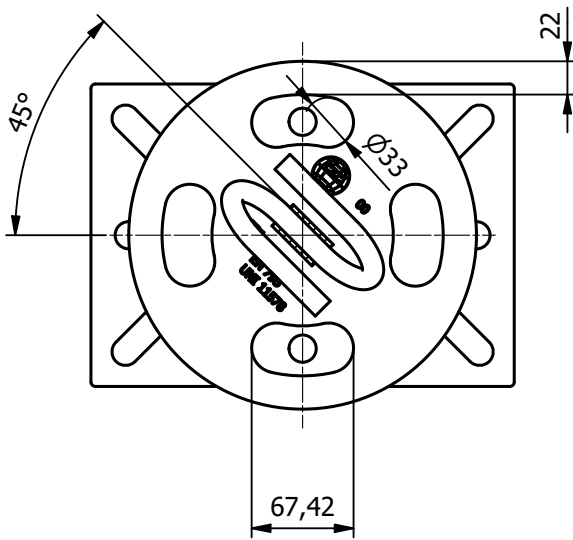
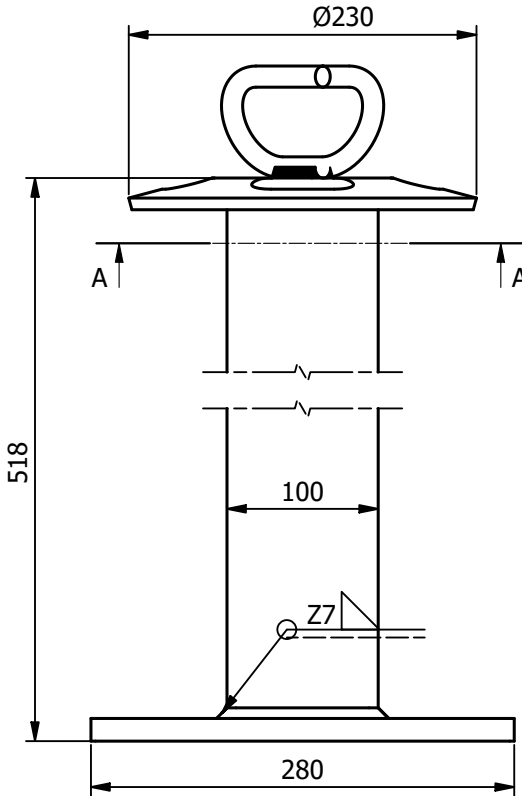
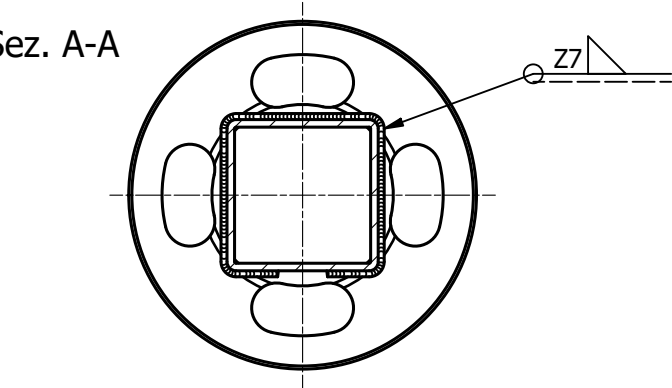
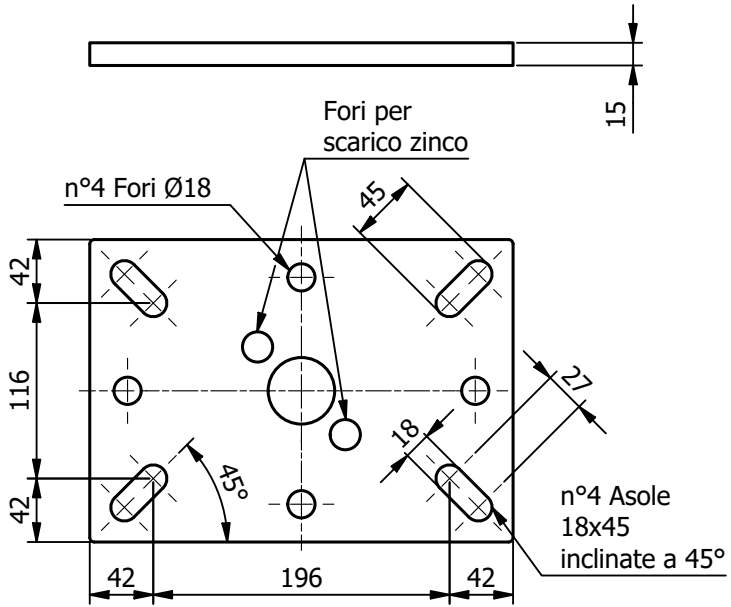
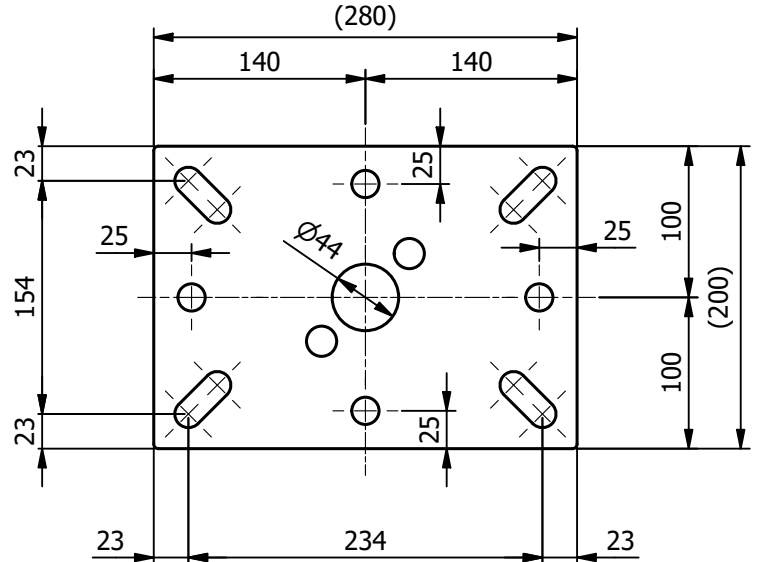


Sez. A-A



Rappresentazione base piana (cod. 902A.2) con posizione fori ed asole (scala 1:5)



n°4 Asole 18x45
n°4 Fori Ø 18

4	901PS	Flangia per torretta	S 235 JR (Fe 360 B)	1
3	902A.2	Base 200x280 Sp=15 piana per torretta	S 235 JR (Fe 360 B)	1
2	904C	Gancio per torretta	S 235 JR (Fe 360 B)	1
1	03TUB403	Tubo 100x100 Sp=5 L=495 mm	S 235 JR (Fe 360 B)	1
N°	CODICE	DESCRIZIONE	MATERIALE	Q.TÀ

N°		Data	Modifica		Eseguito da
C.S.C. s.r.l.		ATTREZZATURE PER LA SICUREZZA		Via Europa, 1 - 42015 Correggio (Reggio Emilia) Italia	
Tel. +39 0522 732009 - Fax. +39 0522 732059		www.cscedilizia.com		Cliente:	
N° Commessa		Sostituisce il:		Sostituito dal:	
Dimensioni lineari non tollerate seguire tolleranze generali UNI-ISO 2768 - v		Dimensioni lineari di smussi e raccordi non tollerate seguire tolleranze generali UNI-ISO 2768 - v		Dimensioni angolari non tollerate seguire tolleranze generali UNI-ISO 2768 - v	
Scala: 1:5		Note:		Materiale:	
Disegnato da: H.D.		Data: 22/09/14		Trattamento:	
Verificato da: E.B.		Descrizione:		Peso kg.	
		Torretta h=500 base piana 200x280		15,78 kg	
				n° Pezzi:	
				403-50	