Enel

DIREZIONE DISTRIBUZIONE
EMILIA ROMAGNA
INGEGNERIA

SOSTEGNO PER RIDUTTORE DI TENSIONE CAPACITIVO

132 – 150 KV

PER 44

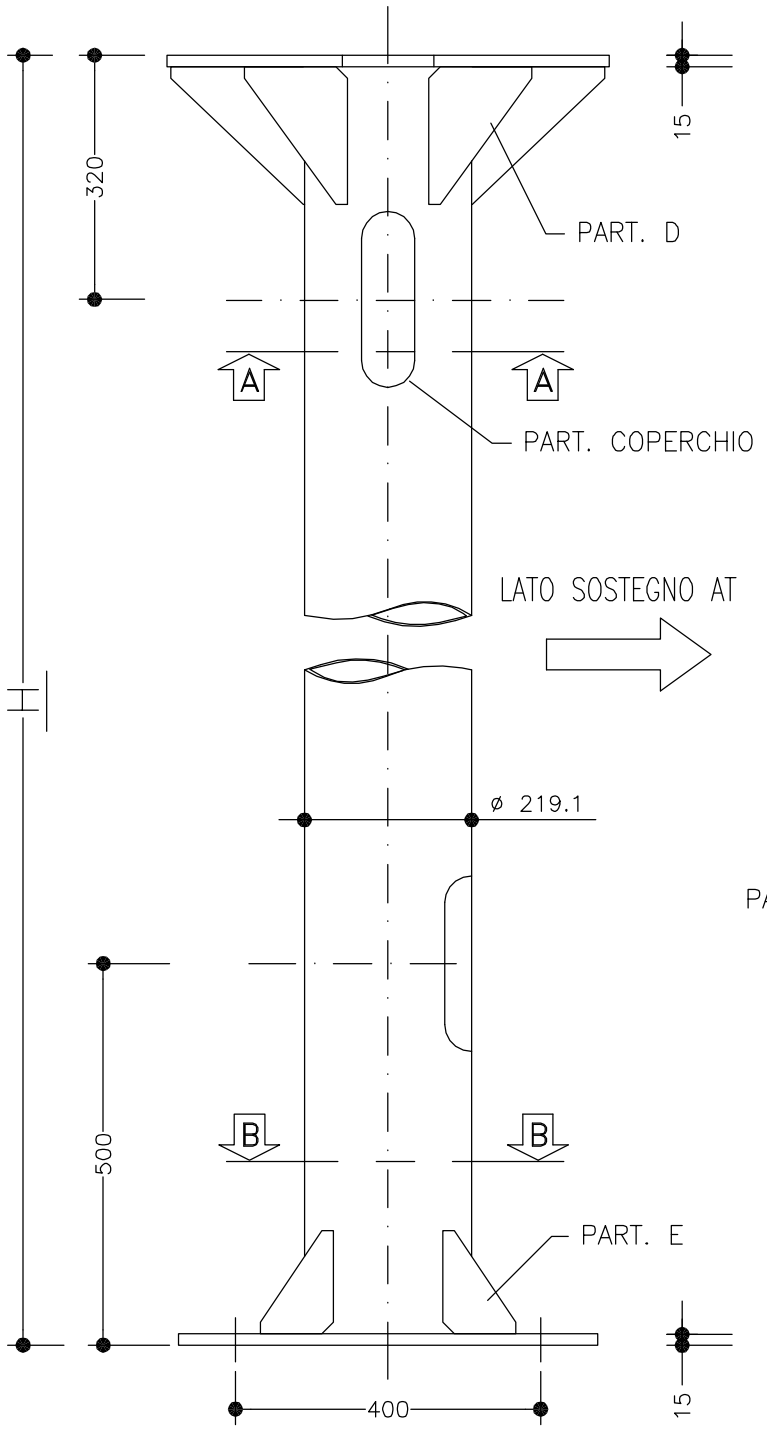
Ed. 11 07/02

PER44–11 | Modificato EMR

DATA	AGGIORNAMENTI
07/01	Ed. 9 – Eliminati riferimenti pressacavi
02/01	Ed. 8 – Foratura per tirafondi DS6100/9
07/02	Ed. 11 – Revisione generale
01/02	Ed. 10 – Revisione distinta base

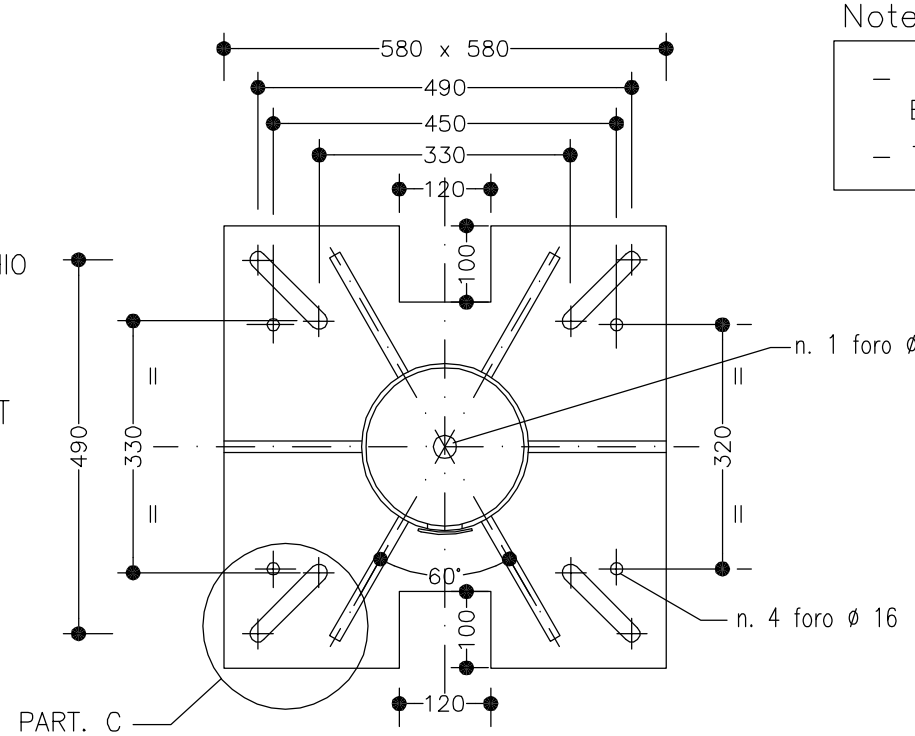
Note generali

- PRESCRIZIONI PER LA FORNITURA, COSTRUZIONE E COLLAUDO: SER 03
- TRATTAMENTO: ZINCATURA A CALDO

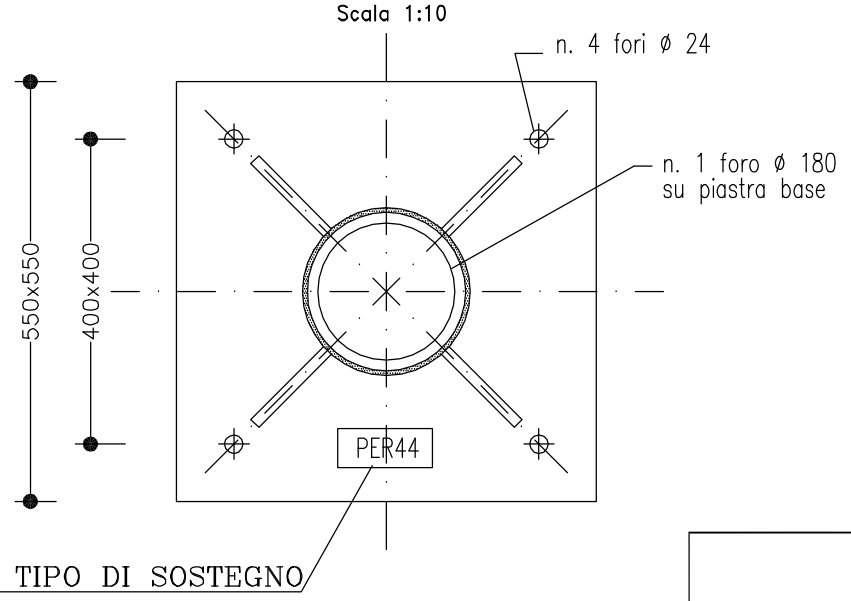


PROSPETTO
Scala 1:10

SEZ. A–A
Scala 1:10

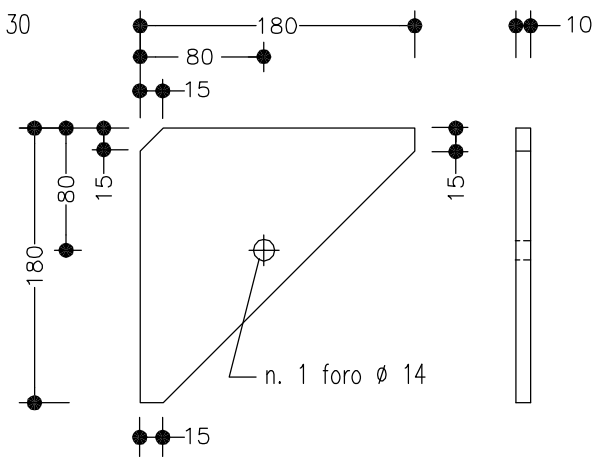


SEZ. B–B
Scala 1:10

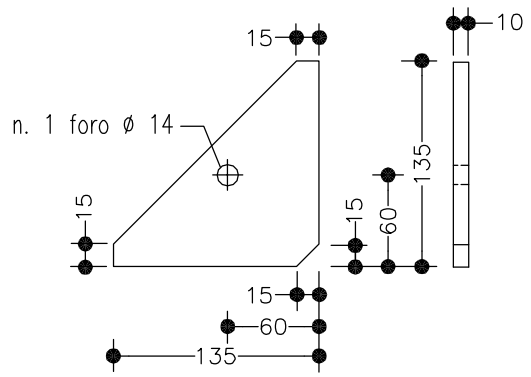


INCISIONE DEL TIPO DI SOSTEGNO

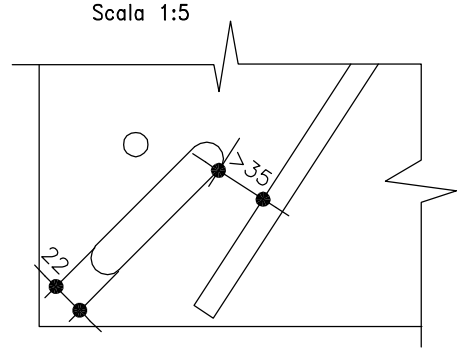
PARTICOLARE D
Scala 1:5



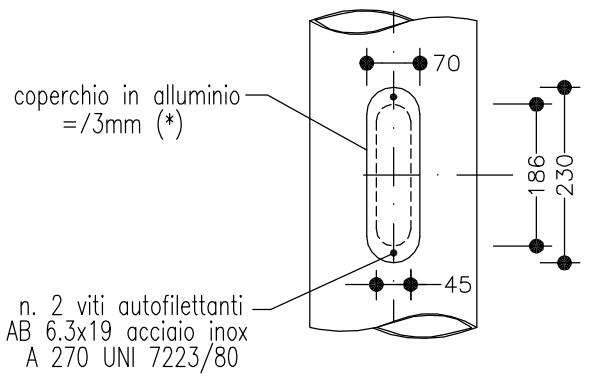
PARTICOLARE E
Scala 1:5



PARTICOLARE C
Scala 1:5



PARTICOLARE COPERCHIO (*)
Scala 1:10



(*) IN ALTERNATIVA PREVEDERE PORTELLO
TIPO SVM/159–194
MARCA "CONCHIGLIA" O SIMILARE

TIPO SOSTEGNO	H CONDUTTORI (mm)	APPARECCHIATURA				DIMENSIONI (mm)				PESO SOSTEGNO [Kg]	NOTE
		CASA COSTRUTTRICE	SIGLA	PESO (Kg)	ANNO COSTR.	H					
PER44/1	>4500	Varie				2400				162	COMPRESA ZINCATURA
PER44/2	>4500	Passoni & V. EMEK	C3VT 145 KGT145			2700				172	

PROFILO	PER44/2 Kg	PER44/1 Kg
TUBO ø 219.1 sp. 5.9 UNI ISO 4200–89	82.8	73.6
PIASTRA sp. 15 UNI EN 10029–92 (inferiore)	32.4	32.4
PIASTRA sp. 15 UNI EN 10029–92 (superiore)	38.2	38.2
6 FAZZOLETTI (tipo D) sp. 10 UNI EN 10029–92	10.2	10.2
4 FAZZOLETTI (tipo E) sp. 10 UNI EN 10029–92	3.4	3.4
2 COPERCHI (Al) sp. 3	a compensaz. asole	a compensaz. asole
PESO TOTALE COMPRESE SALDATURE	167	158
PESO TOTALE COMPRESA ZINCATURA	172	162