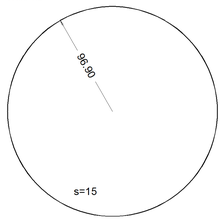
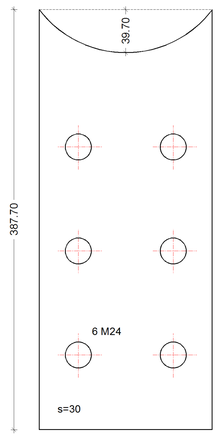
Piastra P1.1
scala 1:2



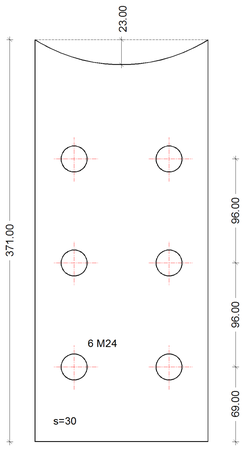
3.42Kg

Piastra P1.2 sup
scala 1:2



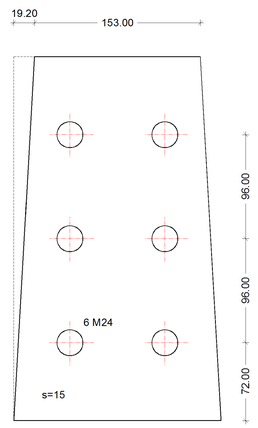
13.56Kg

Piastra P1.2 inf
scala 1:2



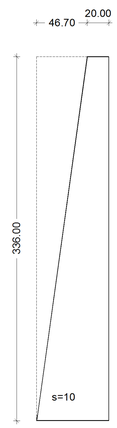
13.38Kg

Piastra P1.3
scala 1:2



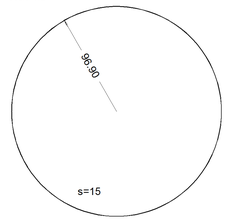
6.82Kg

Piastra P1.4
scala 1:2



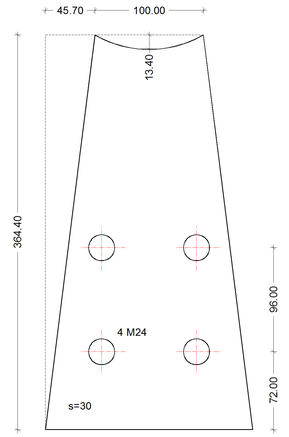
1.145Kg

Piastra P2.1
scala 1:2



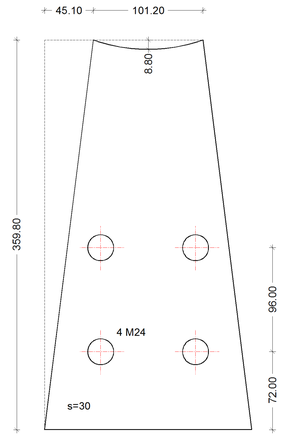
3.42Kg

Piastra P2.2 sup
scala 1:2



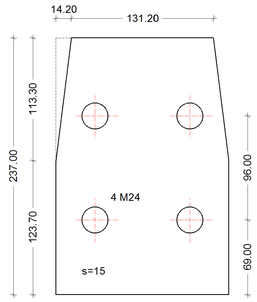
12.31Kg

Piastra P2.2 inf
scala 1:2



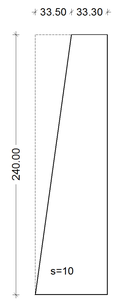
12.27Kg

Piastra P2.3
scala 1:2



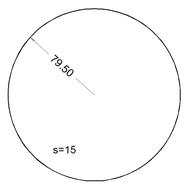
4.27Kg

Piastra P2.4
scala 1:2



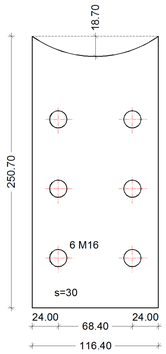
0.94Kg

Piastra P3.1
scala 1:2

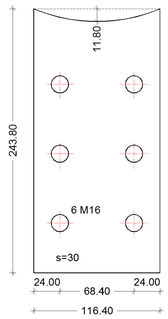


2.39Kg

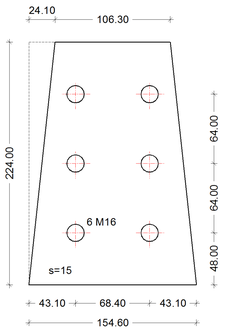
Piastra P3.2 sup
scala 1:2



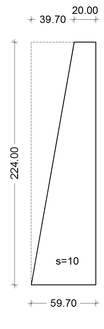
Piastra P3.2 inf
scala 1:2



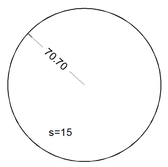
Piastra P3.3
scala 1:2



Piastra P3.4
scala 1:2

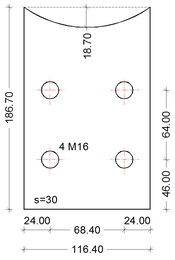


Piastra P4.1
scala 1:2

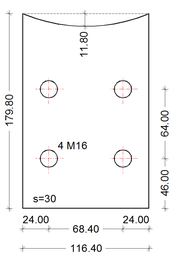


1.84Kg

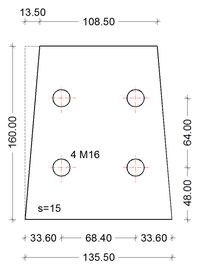
Piastra P4.2 sup
scala 1:2



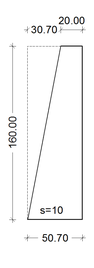
Piastra P4.2 inf
scala 1:2



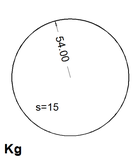
Piastra P4.3
scala 1:2



Piastra P4.4
scala 1:2

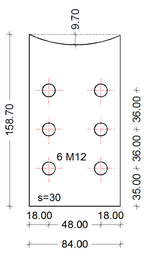


Piastra P5.1
scala 1:2

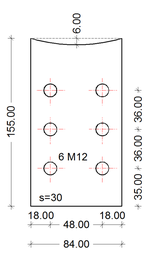


Kg

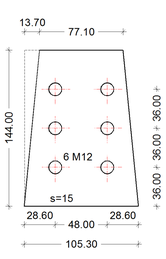
Piastra P5.2 sup
scala 1:2



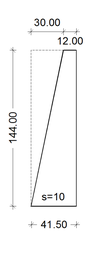
Piastra P5.2 inf
scala 1:2

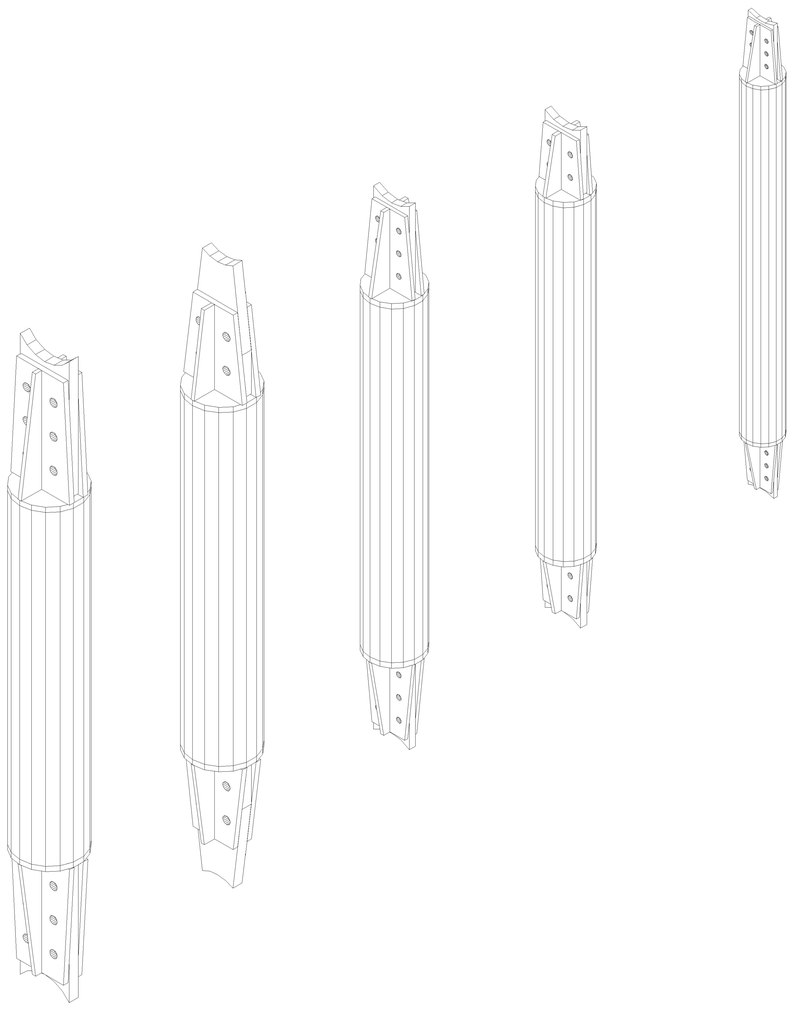


Piastra P5.3
scala 1:2



Piastra P5.4
scala 1:2





MS001

ASTE CORRENTI - DIAGONALI - ARCHI BARACCATURA

Profilati a sezione cava circolare formati a caldo di acciaio S275H secondo UNI EN 10210-1 richiamata nelle NTC2008.

MS002

PIASTRE DELLE UNIONI IN ACCIAIO

Acciaio S450 secondo UNI EN 10025-2 richiamata nelle NTC2008.

MS003

DADI E BULLONI

Conformi per le caratteristiche dimensionali alle norme UNI EN ISO 4016:2002 ed UNI 5592:1968 delle classi indicate dalla norma UNI EN ISO 898-1:2001 del tipo ad alta resistenaza con bullone classe 10.9 e dado 10

MS005

ACCIAIO DELLE SFERE

Acciaio secondo C45E/Ck 45 secondo la EN 10083-1. Dopo la formazione di alcune sfere prototipo la DL potrà procederà all'ordine dei test di trazione e/o compressione su giunti modello nel numero a sua completa discrezione e del caso modificare il tipo di acciaio.

MS006

SALDATURE PER FORMAZIONE DEI GIUNTI

Le saldature saranno a completo ripristino e conformi al punto 4.2.8.2.1. delle NTC 2008. Per i procedimenti di saldatura ed i controlli del collaudatore e della DL si farà riferimento alla 11.3.4.5 delle NTC 2008.

PROGETTO: ING. ANTONIO CANINO
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antcanino@gmail.com antonio.canino@ingpec.eu

CITTA' DI CATANZARO

SETTORE LL.PP. PROGETTAZIONE INFRASTRUTTURALE

PROGETTO DI RIQUALIFICAZIONE DELL'AREA MAGNA GRECIA IN CATANZARO LIDO PER LA REALIZZAZIONE DI UN'AREA POLIFUNZIONALE COPERTA

RESPONSABILE UNICO DEL PROCEDIMENTO:	DATA	SCALA:
GEOM. UMBERTO COSCO DIRIGENTE DI SETTORE: *ING. GENNARO AMATO*	*PROG. ESECUTIVO 08/2016* CODICE CUP: D61E11000150001 CODICE CIG: 6561130FBE	1:2

TITOLO ELABORATO:	NUMERO ELABORATO:
NODI TIPO DEL SISTEMA DI COPERTURA - PIASTRE	PEE_S_07

IL TECNICO PROGETTISTA:	VISTI:
ING. ANTONIO CANINO SEDE LEGALE: P.ZZA G. RICCA 2 88053 TAVERNA (CZ) p.IVA: 02527820795 C.F. CNNNTN70T07C352U TEL.FAX: +39 1893256 - CELL. 3204411348 antcanino@gmail.com antonio.canino@ingpec.eu	

Il presente progetto è protetto a termini di legge.

H/L = 831 / 1179 (0.98m²)

Allplan 2014