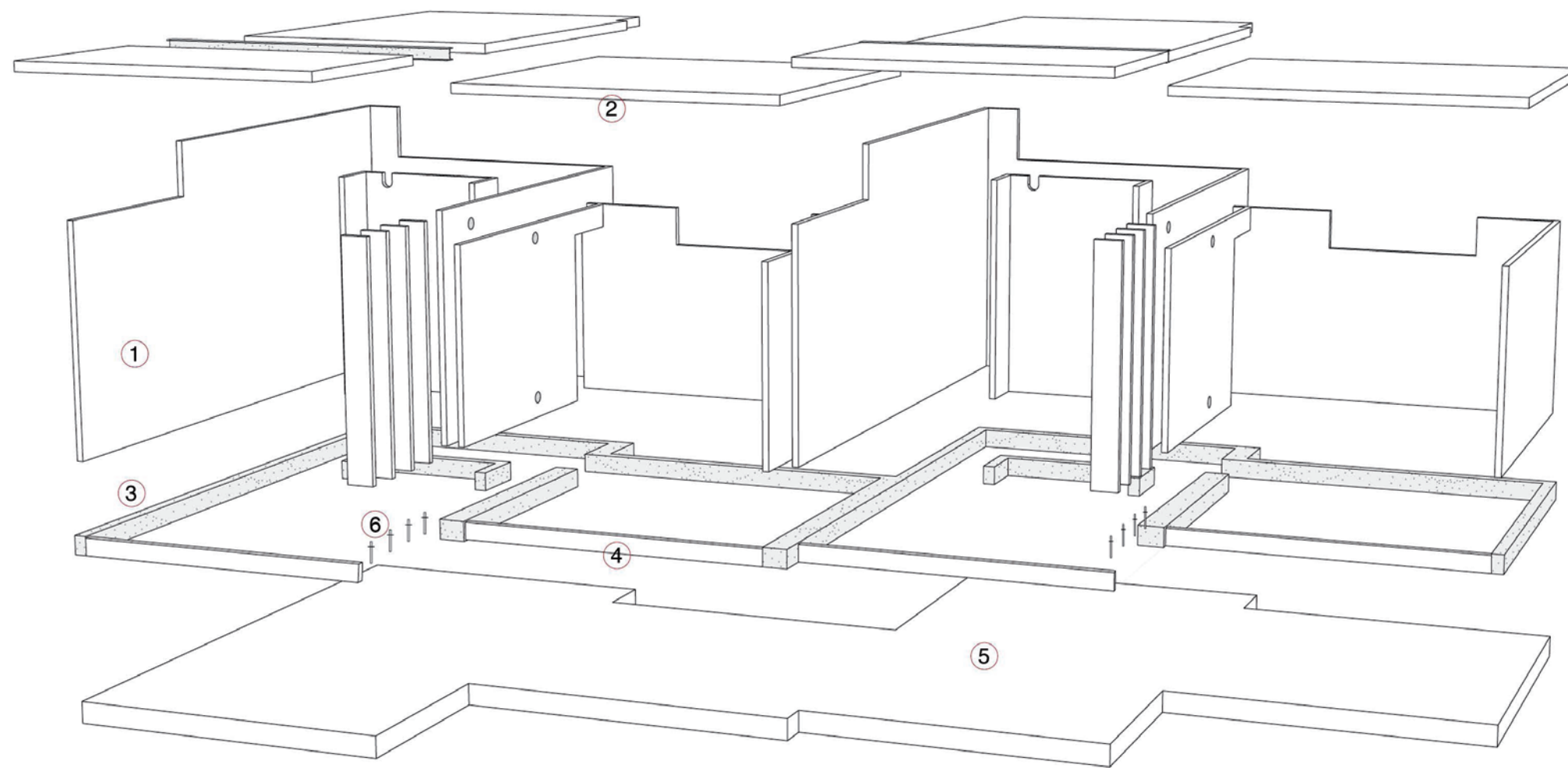




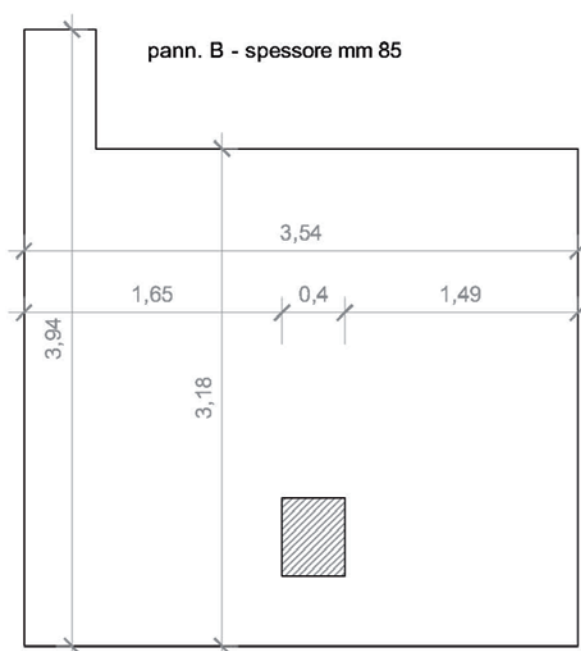
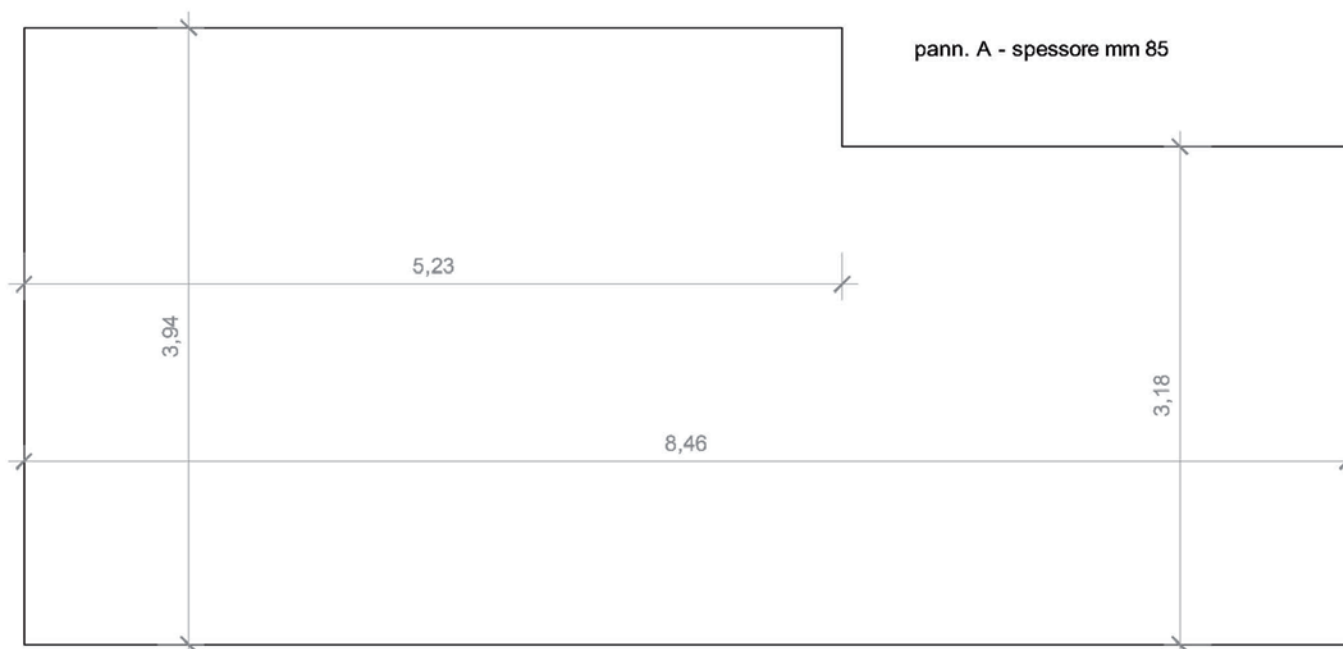
sistema strutturale

1. pannelli LenoTec 85 mm (pareti verticali)
2. pannelli Leno Tec 135 mm (solai di copertura)

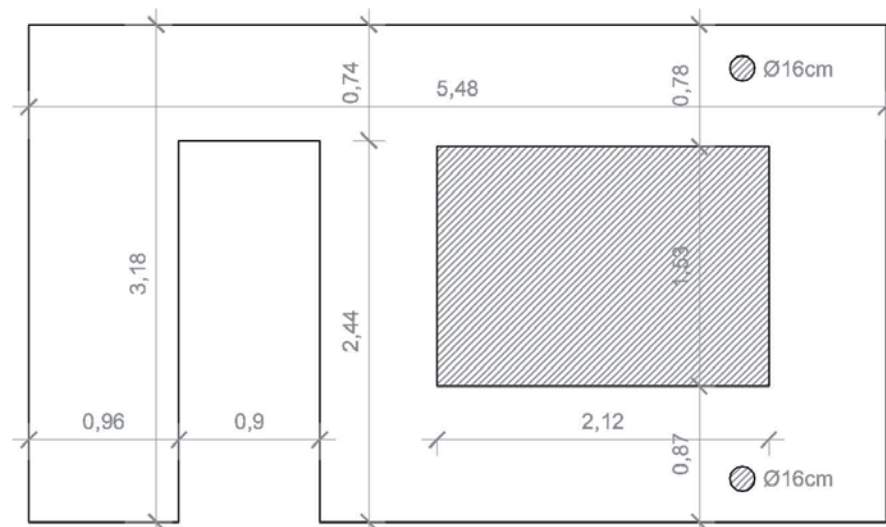
3. cordoli CA, H24 cm sopra grezzo platea (i pannelli LenoTec avvengono poggiatiprevia interposizione di guaina in neoprene e fissati al piede con HTT™ Roothoblaas descend. fino platea
4. cordoli Foamglas (165 kg/mc), solo alla base di vetrate

5. platea fond. 30 cm, su sottofondazione in Foamglas 30 cm
6. portapilastrini ISB 160 Roothoblaas, H gambe 270 mm (2 per ciascun profilo LL)

abaco sintetico dei pannelli Rasom necessari (dimensioni / sagomatura) - scala 1:100

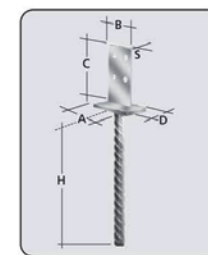


pann. C - spessore mm 85



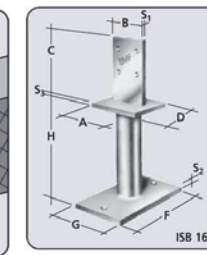
specifiche sui principali componenti di carpenteria metallica

PORTAPILASTRINI I



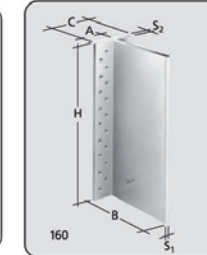
descrizione	A	B	D	C	H	S	Ø Barra scan
I	90	70	60	110	250	8	20

PORTAPILASTRINI ISB



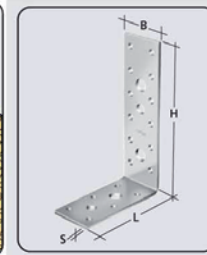
descrizione	A	B	D	C	F	G	H	S1	S2	S3	Ø tubo
ISB 160	100	70	80	110	160	100	138	8	10	10	42

STAFFE ALU 160



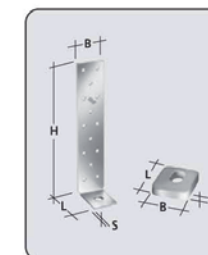
descrizione	B x H
160 ALU	28 109 62 156 6 6

ANGOLARI 40312



descrizione	H	L	S	B
40312	120	92	3	40

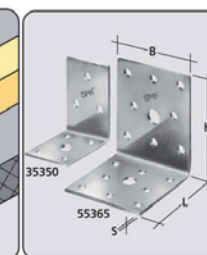
ANGOLARI 190



codice	descrizione	H	L	S	B
BMF07051	190 x 50 x 2,0 x 40	190	50	2	40

fissaggio: 4,0x40/bulloni
fori Ø: 5; 9

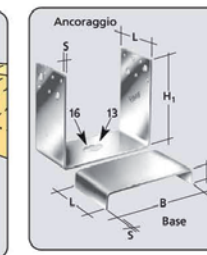
ANGOLARI 35350



codice	descrizione	H	L	S	B
BMF07350	35350	50	50	2,5	35

fissaggio: 4,0x40/bulloni
fori Ø: 5; 9

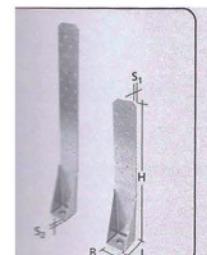
ANCORAGGIO U



codice	descrizione	B	H1	H2	L	S
BMF29080	140 x 110	140	110	70	3	3

fissaggio: 4,0x50/bolzen
fori Ø: 5; 9

ANCORAGGIO BASE HTT 22



codice	descrizione	H	L	S1	S2	B
BMF0345	HTT22	559	51	3	12	64

Befestigung: 4,0x50/Bolzen M16
Löcher Ø: 4,7; 17

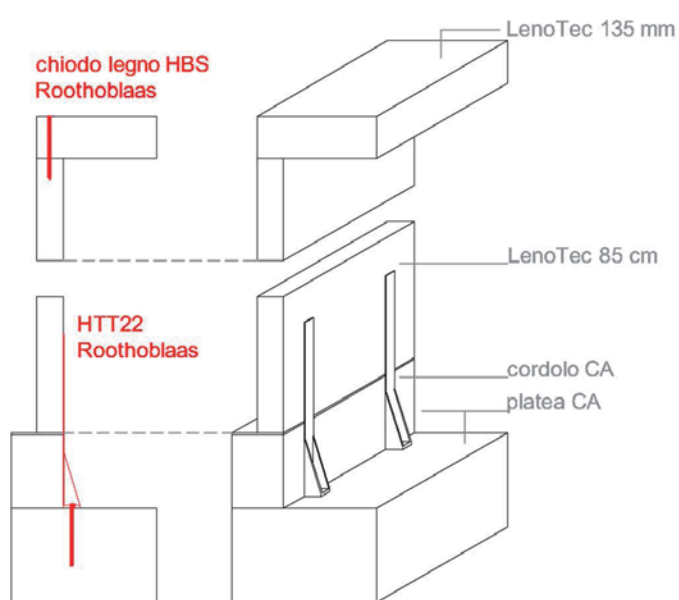


specifiche su giunzioni fra elem.strutt. - scala 1:25 (si vedano gli allegati estratti da catalogo Rasom)

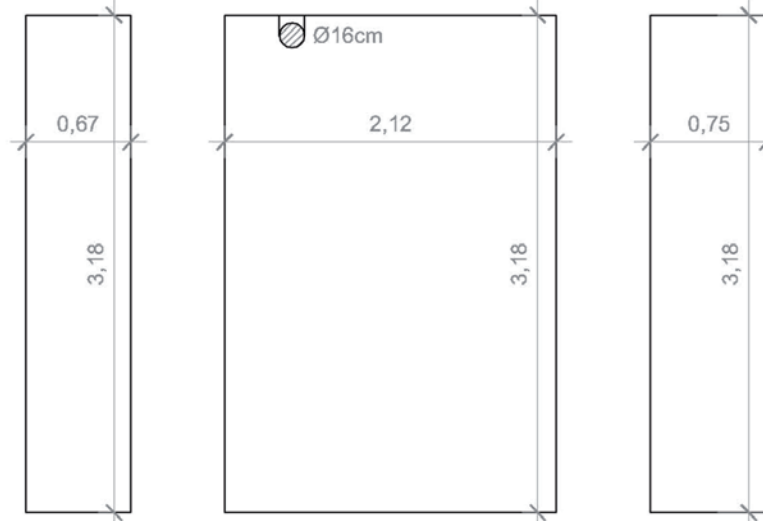
d 15

giunzione fra profili LL 0,36x0,08 cmq (già in pianta strutturale) e platea di fondazione (senza cordolo, con portapilastrini acciaio).

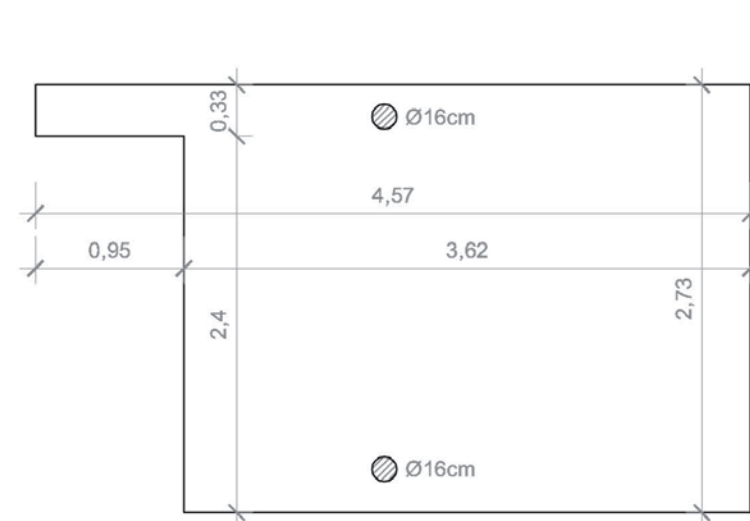
portapilastrini ISB160, Roothoblaas, H gambe 270 mm



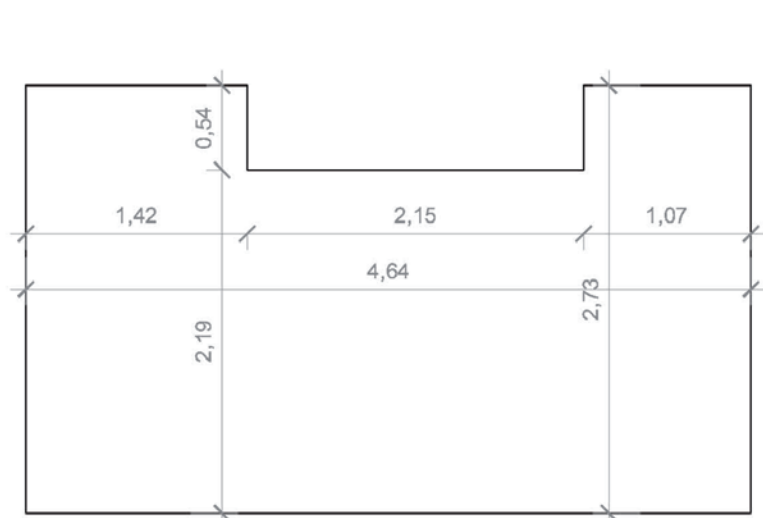
pann. D, E, F - spessore mm 85



pann. G - spessore mm 85



pann. H - spessore mm 85



pann. I - spessore mm 85

