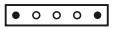
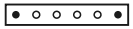
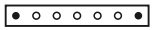
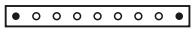
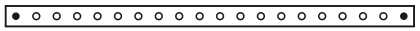
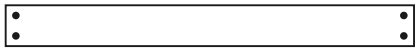
Istruzioni di montaggio

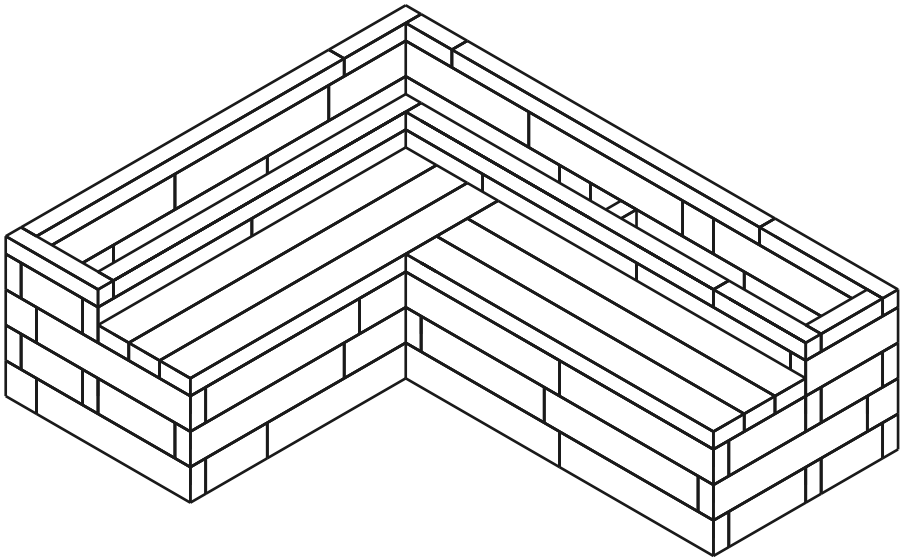
L-Shape Raised Garden Bed with Corner Bench — Larch - GridGarden

ELENCO DEI PEZZI

n.	misura (mm)	disegno	fori	pz
10	60 x 120 x 120		2× Ø12	**7**
9	60 x 120 x 180		3× Ø12	**2**
9	60 x 60 x 180		3× Ø12	**1**
8	60 x 120 x 240		4× Ø12	**6**
8	60 x 60 x 240		4× Ø12	**1**
7	60 x 120 x 300		5× Ø12	**15**
7	60 x 60 x 300		5× Ø12	**1**
6	60 x 120 x 360		6× Ø12	**7**
6	60 x 60 x 360		6× Ø12	**2**
5	60 x 120 x 420		7× Ø12	**1**
4	60 x 120 x 480		8× Ø12	**2**
4	60 x 60 x 480		8× Ø12	**1**
3	60 x 120 x 540		9× Ø12	**4**
2	60 x 120 x 600		10× Ø12	**39**
1	60 x 60 x 1200		20× Ø12	**4**
	60 x 120 x 1200		4× Ø12	**6**
	Connettori	●		**268**

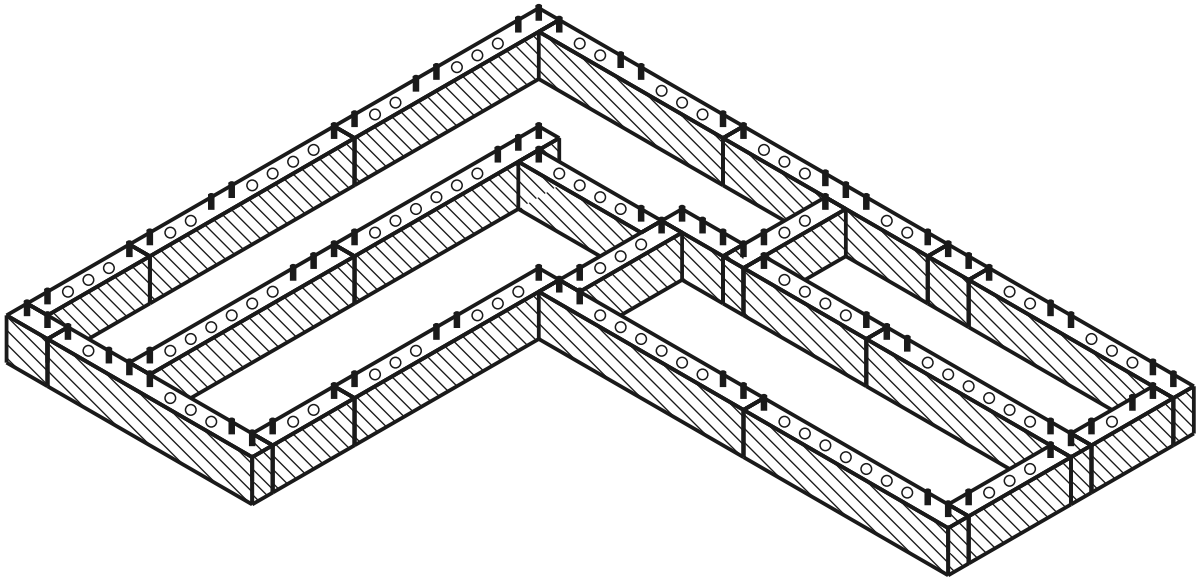
In totale 99 pezzi + 268 tasselli.

Numerazione dei pezzi in base alla lunghezza (il più lungo = 1).



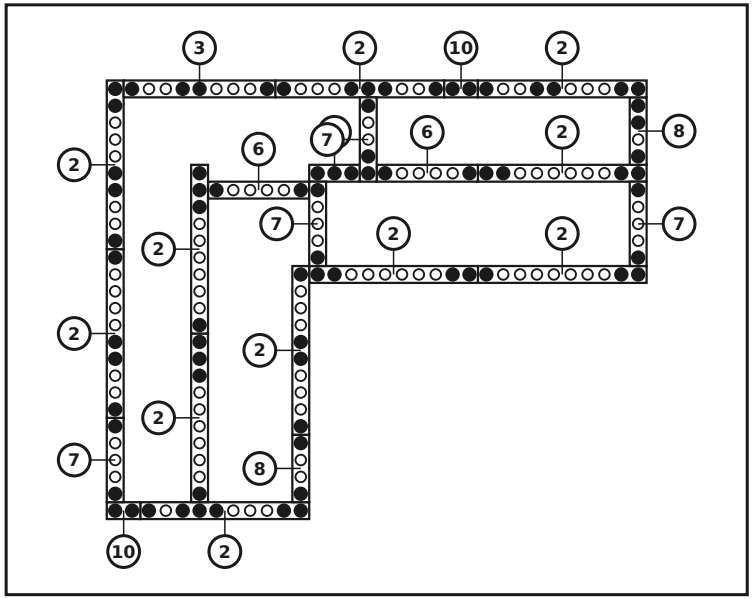
99	**6**	**268**
PEZZI	STRATI	TASSELLI

Strato 1 / 6



strato attuale montato tassello foro

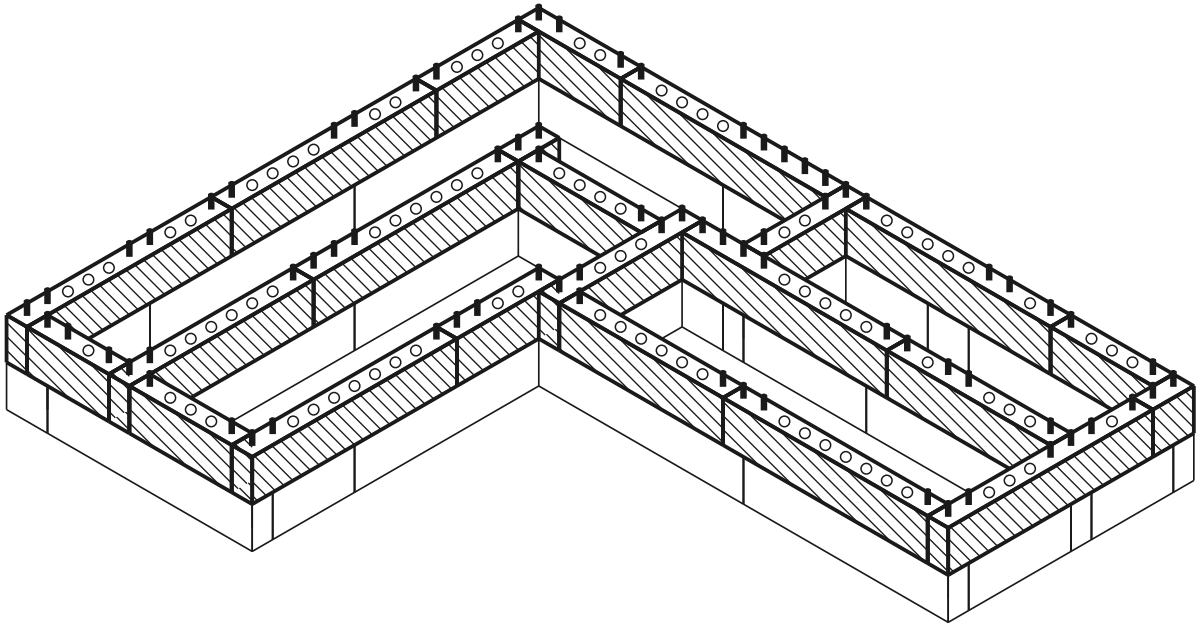
VISTA DALL'ALTO - QUALE PEZZO VA DOVE



PEZZI IN QUESTO STRATO

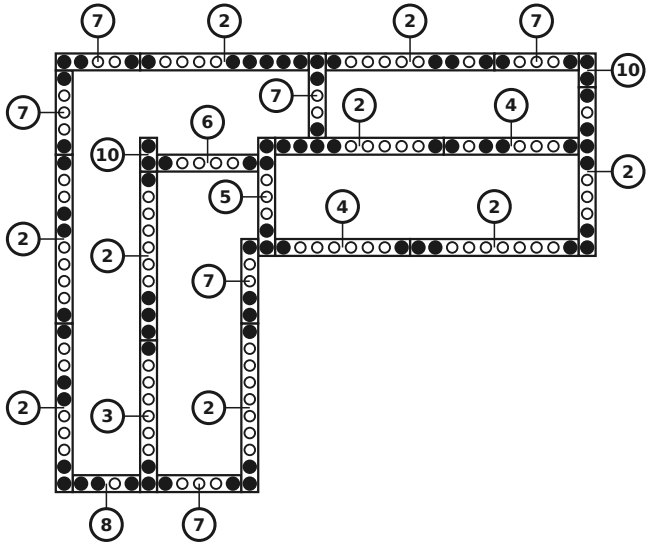
n.	misura (mm)	disegno	fori	pz
10	60 x 120 x 120	• •	2× Ø12	**2**
9	60 x 120 x 180	• ○ •	3× Ø12	**1**
8	60 x 120 x 240	• ○ ○ •	4× Ø12	**2**
7	60 x 120 x 300	• ○ ○ ○ •	5× Ø12	**4**
6	60 x 120 x 360	• ○ ○ ○ ○ •	6× Ø12	**2**
3	60 x 120 x 540	• ○ ○ ○ ○ ○ ○ ○ •	9× Ø12	**1**
2	60 x 120 x 600	• ○ ○ ○ ○ ○ ○ ○ ○ •	10× Ø12	**11**
	Connettori	●		**77**

Strato 2 / 6



strato attuale montato tassello foro

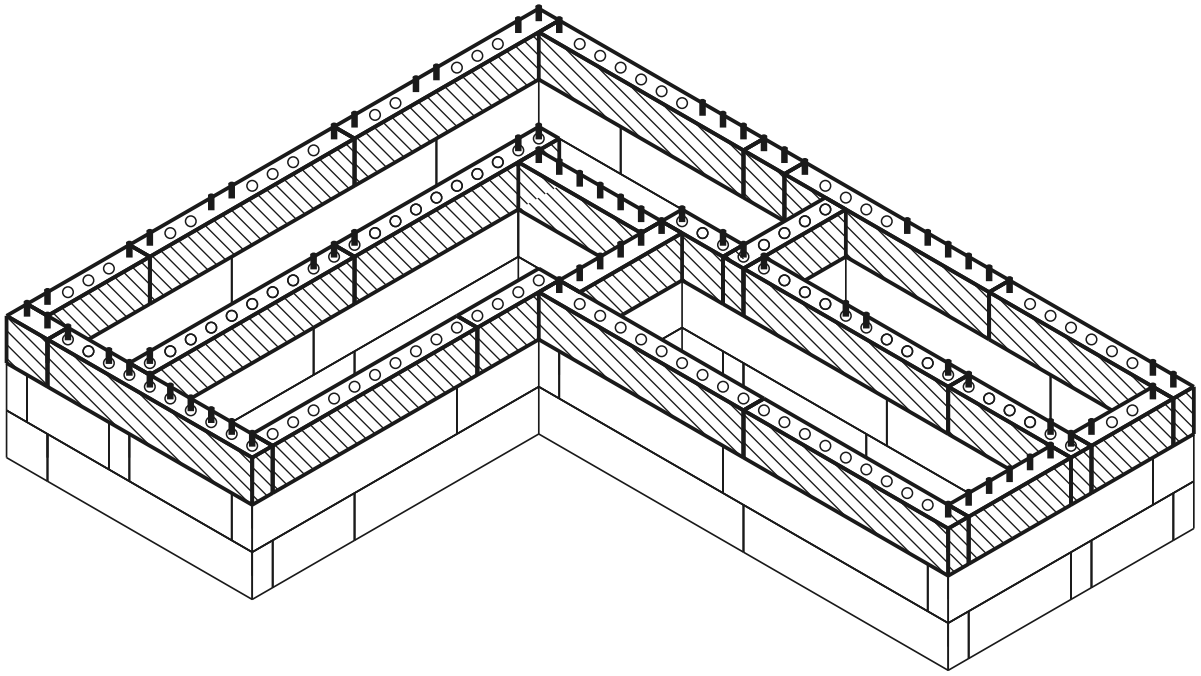
VISTA DALL'ALTO - QUALE PEZZO VA DOVE



PEZZI IN QUESTO STRATO

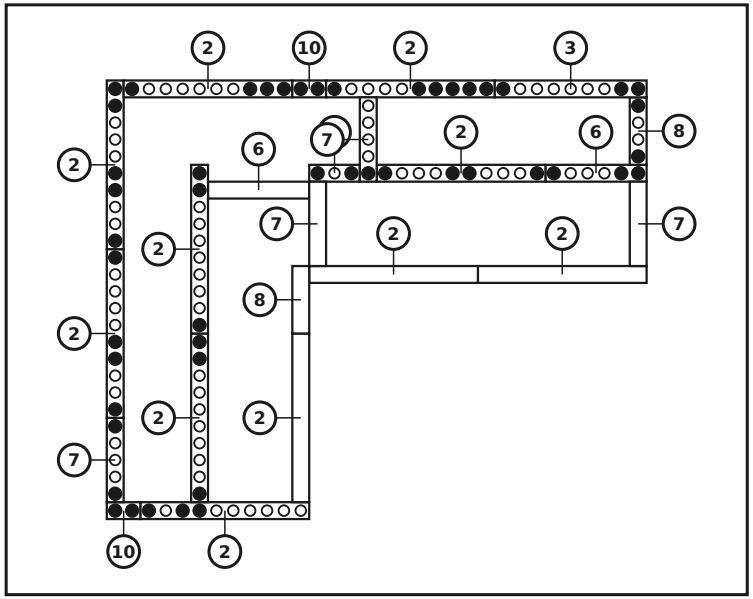
n.	misura (mm)	disegno	fori	pz
10	60 x 120 x 120	• •	2× Ø12	**2**
8	60 x 120 x 240	• ○ ○ •	4× Ø12	**1**
7	60 x 120 x 300	• ○ ○ ○ •	5× Ø12	**6**
6	60 x 120 x 360	• ○ ○ ○ ○ •	6× Ø12	**1**
5	60 x 120 x 420	• ○ ○ ○ ○ ○ •	7× Ø12	**1**
4	60 x 120 x 480	• ○ ○ ○ ○ ○ ○ •	8× Ø12	**2**
3	60 x 120 x 540	• ○ ○ ○ ○ ○ ○ ○ •	9× Ø12	**1**
2	60 x 120 x 600	• ○ ○ ○ ○ ○ ○ ○ ○ •	10× Ø12	**9**
	Connettori	●		**77**

Strato 3 / 6



strato attuale montato tassello foro

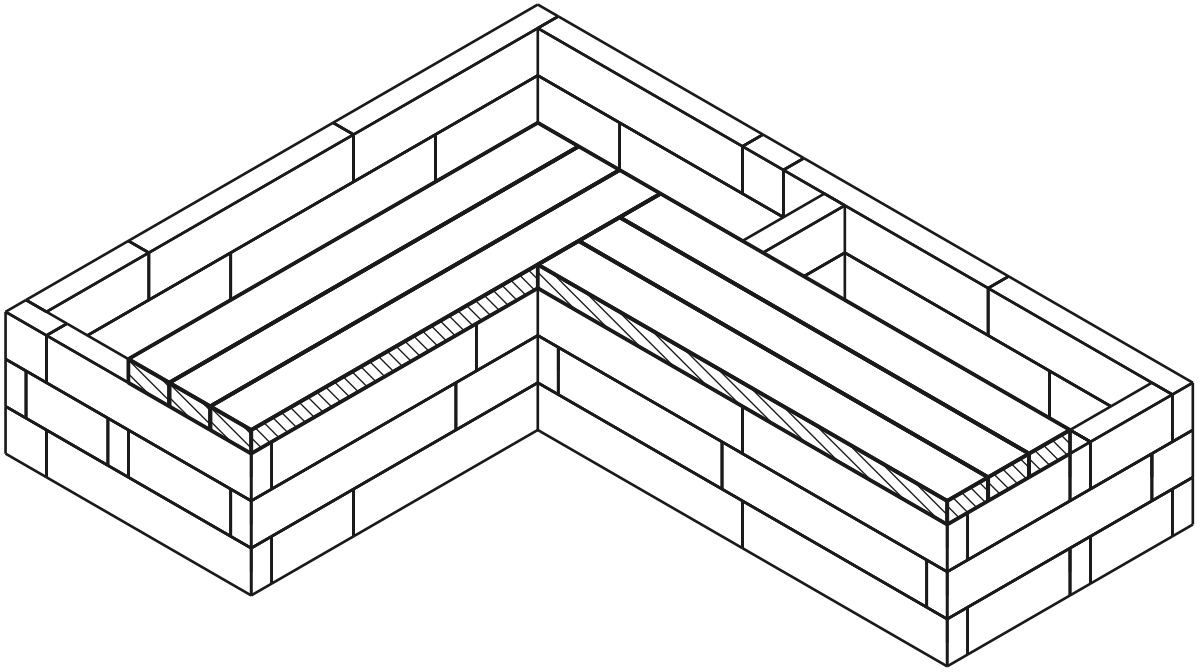
VISTA DALL'ALTO - QUALE PEZZO VA DOVE



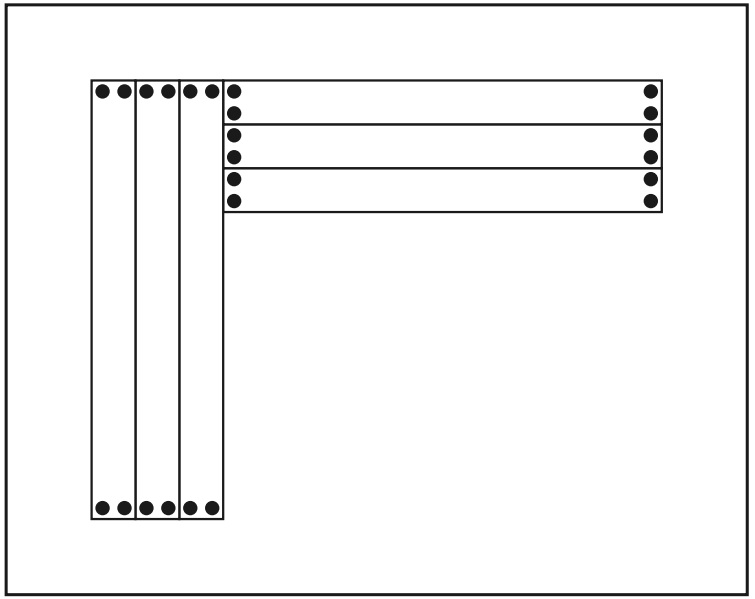
PEZZI IN QUESTO STRATO

n.	misura (mm)	disegno	fori	pz
10	60 x 120 x 120	• •	2× Ø12	**2**
9	60 x 120 x 180	• ○ •	3× Ø12	**1**
8	60 x 120 x 240	• ○ ○ •	4× Ø12	**2**
7	60 x 120 x 300	• ○ ○ ○ •	5× Ø12	**4**
6	60 x 120 x 360	• ○ ○ ○ ○ •	6× Ø12	**2**
3	60 x 120 x 540	• ○ ○ ○ ○ ○ ○ ○ •	9× Ø12	**1**
2	60 x 120 x 600	• ○ ○ ○ ○ ○ ○ ○ ○ •	10× Ø12	**11**
	Connettori	●		**49**

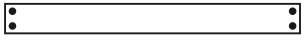
Strato 4 / 6 — Montaggio della seduta



VISTA DALL'ALTO - QUALE PEZZO VA DOVE



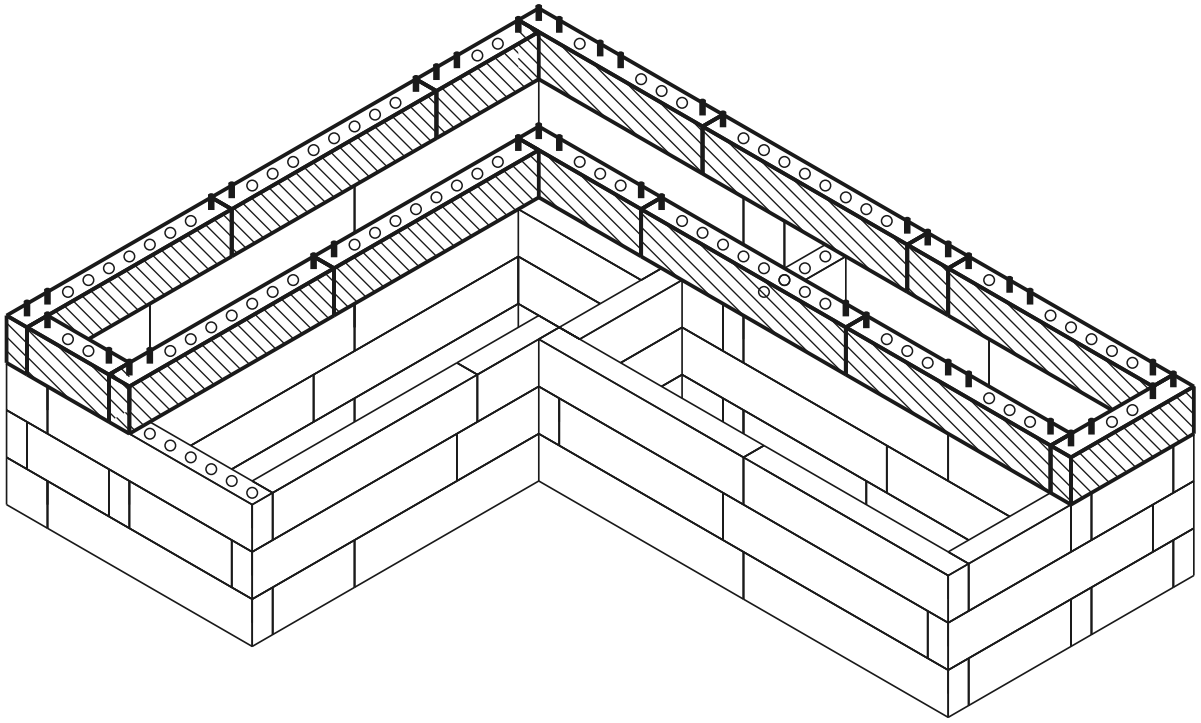
PEZZI IN QUESTO STRATO

misura (mm)	disegno	fori	pz
60 x 120 x 1200		4× Ø12	**6**
Connettori	●		**24**

strato attuale montato tassello foro

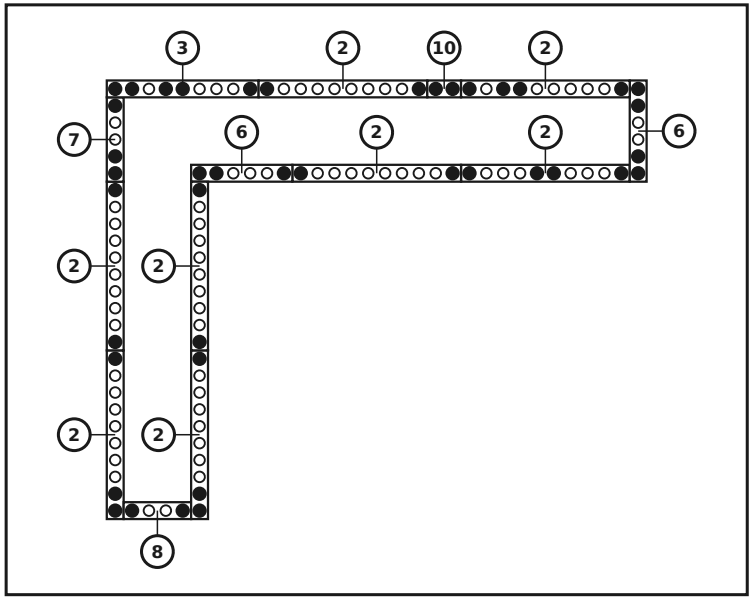
Inserire i connettori nello strato superiore della parete, quindi posizionare la tavola da seduta su di essi dall'alto.

Strato 5 / 6



strato attuale montato tassello foro

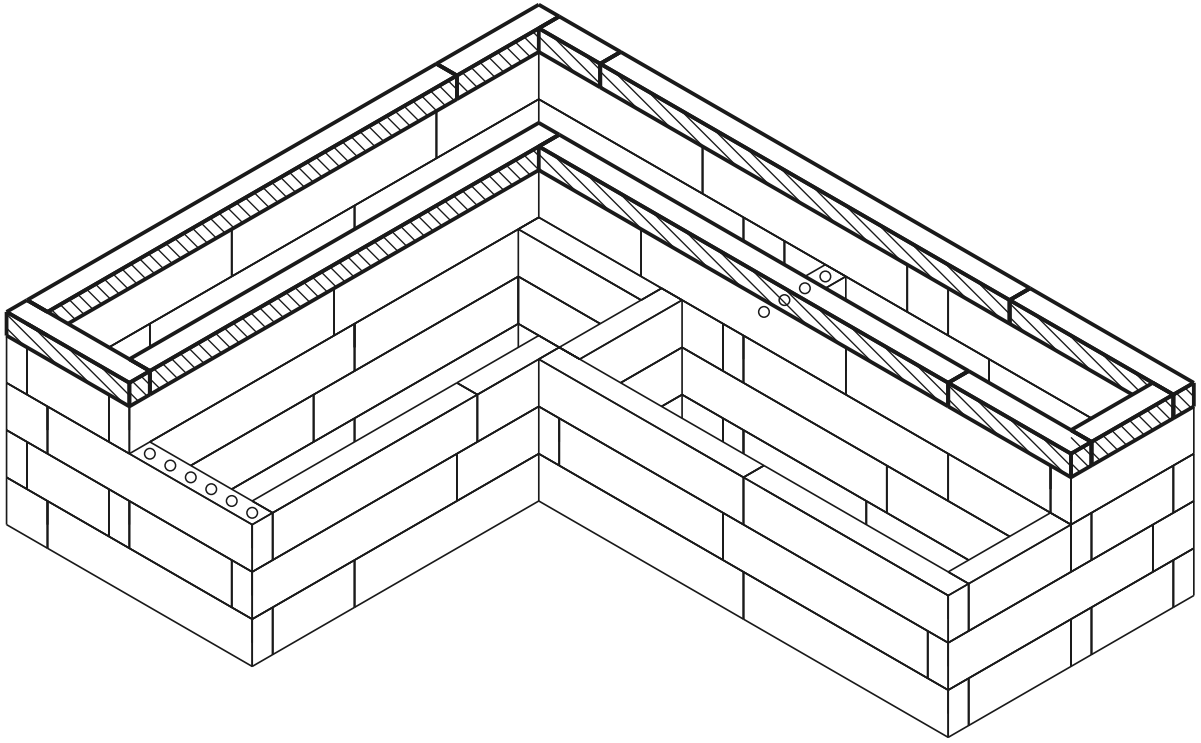
VISTA DALL'ALTO - QUALE PEZZO VA DOVE



PEZZI IN QUESTO STRATO

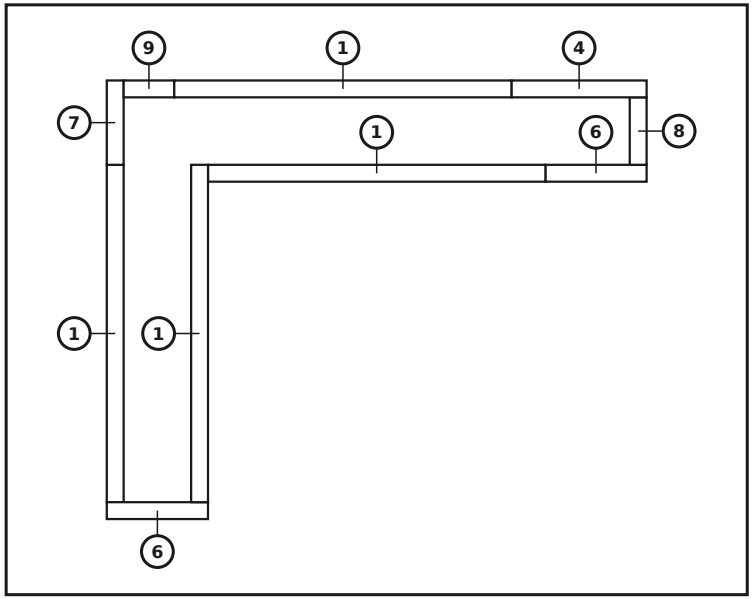
n.	misura (mm)	disegno	fori	pz
10	60 x 120 x 120	• •	2× Ø12	1
8	60 x 120 x 240	• ○ ○ •	4× Ø12	1
7	60 x 120 x 300	• ○ ○ ○ •	5× Ø12	1
6	60 x 120 x 360	• ○ ○ ○ ○ •	6× Ø12	2
3	60 x 120 x 540	• ○ ○ ○ ○ ○ ○ ○ •	9× Ø12	1
2	60 x 120 x 600	• ○ ○ ○ ○ ○ ○ ○ ○ •	10× Ø12	8
	Connettori	●		41

Strato 6 / 6 (coperchio superiore)



strato attuale montato tassello foro

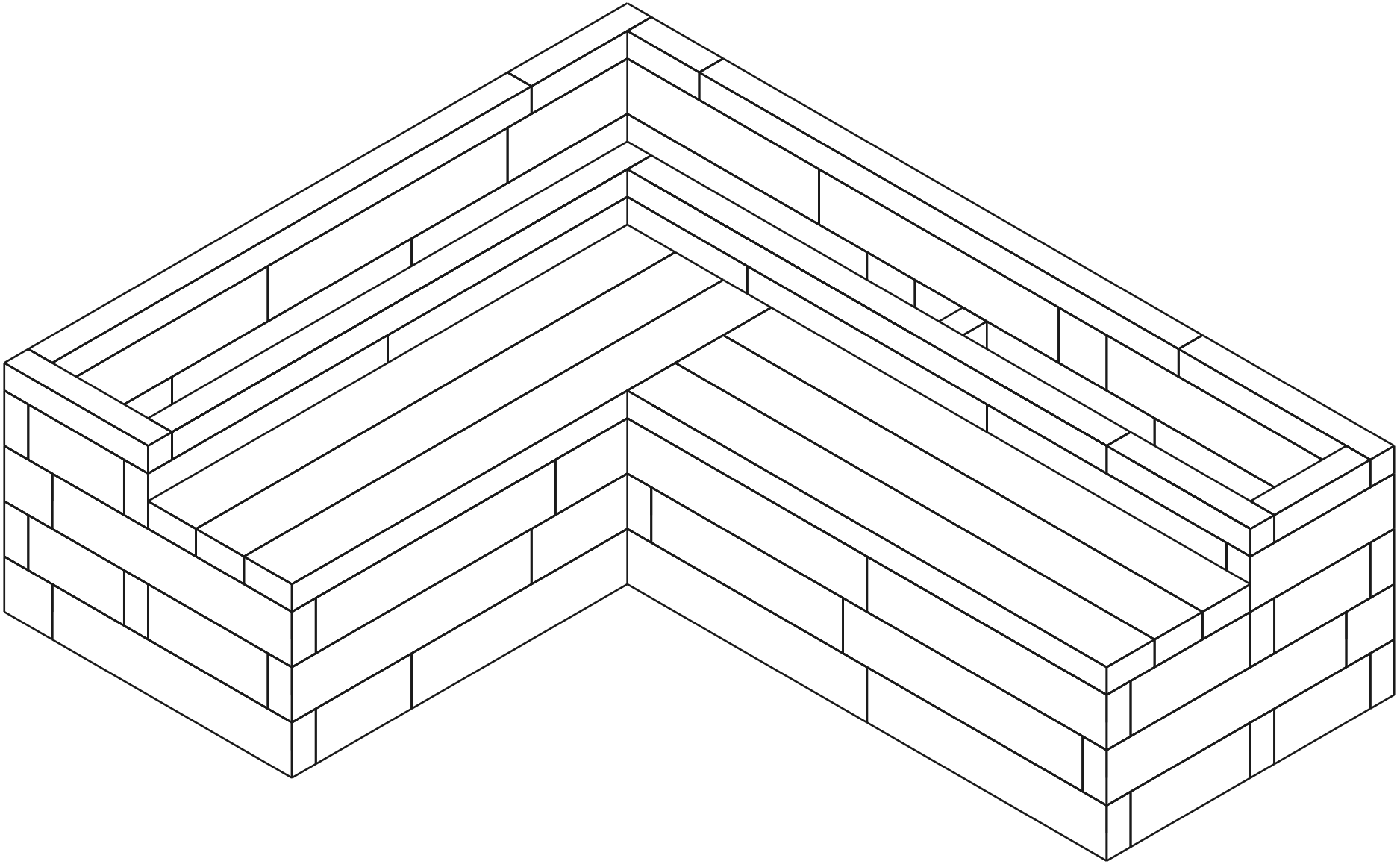
VISTA DALL'ALTO - QUALE PEZZO VA DOVE



PEZZI IN QUESTO STRATO

n.	misura (mm)	disegno	fori	pz
9	60 x 60 x 180		3× Ø12	1
8	60 x 60 x 240		4× Ø12	1
7	60 x 60 x 300		5× Ø12	1
6	60 x 60 x 360		6× Ø12	2
4	60 x 60 x 480		8× Ø12	1
1	60 x 60 x 1200		20× Ø12	4
	Connettori	●		0

Modello finito



Distinta dei materiali (BOM)

Pezzo	Ruolo	Pz
60×120×600 mm (BOTTOM)	sotto	11
60×120×540 mm (BOTTOM)	sotto	1
60×120×360 mm (BOTTOM)	sotto	2
60×120×300 mm (BOTTOM)	sotto	4
60×120×240 mm (BOTTOM)	sotto	2
60×120×180 mm (BOTTOM)	sotto	1
60×120×120 mm (BOTTOM)	sotto	2
60×120×600 mm	centro	28
60×120×540 mm	centro	3
60×120×480 mm	centro	2
60×120×420 mm	centro	1
60×120×360 mm	centro	5
60×120×300 mm	centro	11
60×120×240 mm	centro	4
60×120×180 mm	centro	1
60×120×120 mm	centro	5
60×60×1200 mm (TOP)	sopra	4
60×60×480 mm (TOP)	sopra	1
60×60×360 mm (TOP)	sopra	2
60×60×300 mm (TOP)	sopra	1
60×60×240 mm (TOP)	sopra	1
60×60×180 mm (TOP)	sopra	1
Tavola da seduta 1200mm	seduta	6
Connector (12×70 mm pin)	-	268

In totale: 99 pezzi