

This product list includes all parts necessary for most applications, along with the corresponding dimensions. For parts required for a special application of Imperial, please refer to our MEVA pricelist.

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I-panels

All panels available are listed on the right. For description and dimensions refer to the following pages.

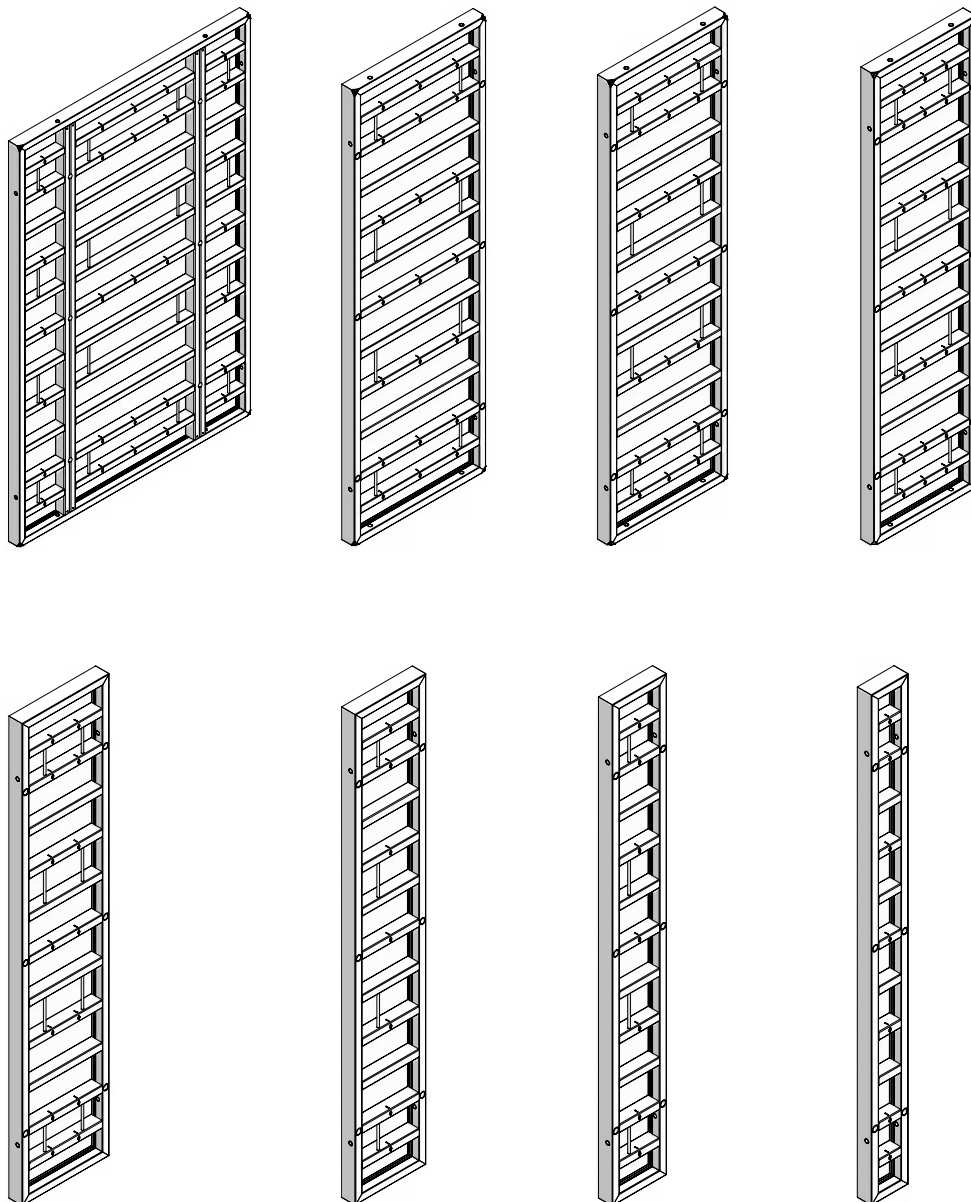
Panel height 12'

For panel height 12': 11 cross stiffeners, of which 5 are multi-function profiles with welded DW-threaded nuts. 3 symmetrically arranged tie holes per panel height.

Attention

Unused tie holes need to be closed with plugs D36.

Ref.-No.	Description / Application	sq. ft.	lb
23-300-05	I-panel 12' x 8'	96.0	1342.6
23-300-20	I-panel 12' x 4'	48.0	590.8
23-300-30	I-panel 12' x 3'-6"	42.0	535.7
23-300-40	I-panel 12' x 3'	36.0	478.4
23-300-50	I-panel 12' x 2'-6"	30.0	415.6
23-300-60	I-panel 12' x 2'	24.0	350.5
23-300-70	I-panel 12' x 1'-6"	18.0	293.2
23-300-80	I-panel 12' x 1'	12.0	235.9



I-panels

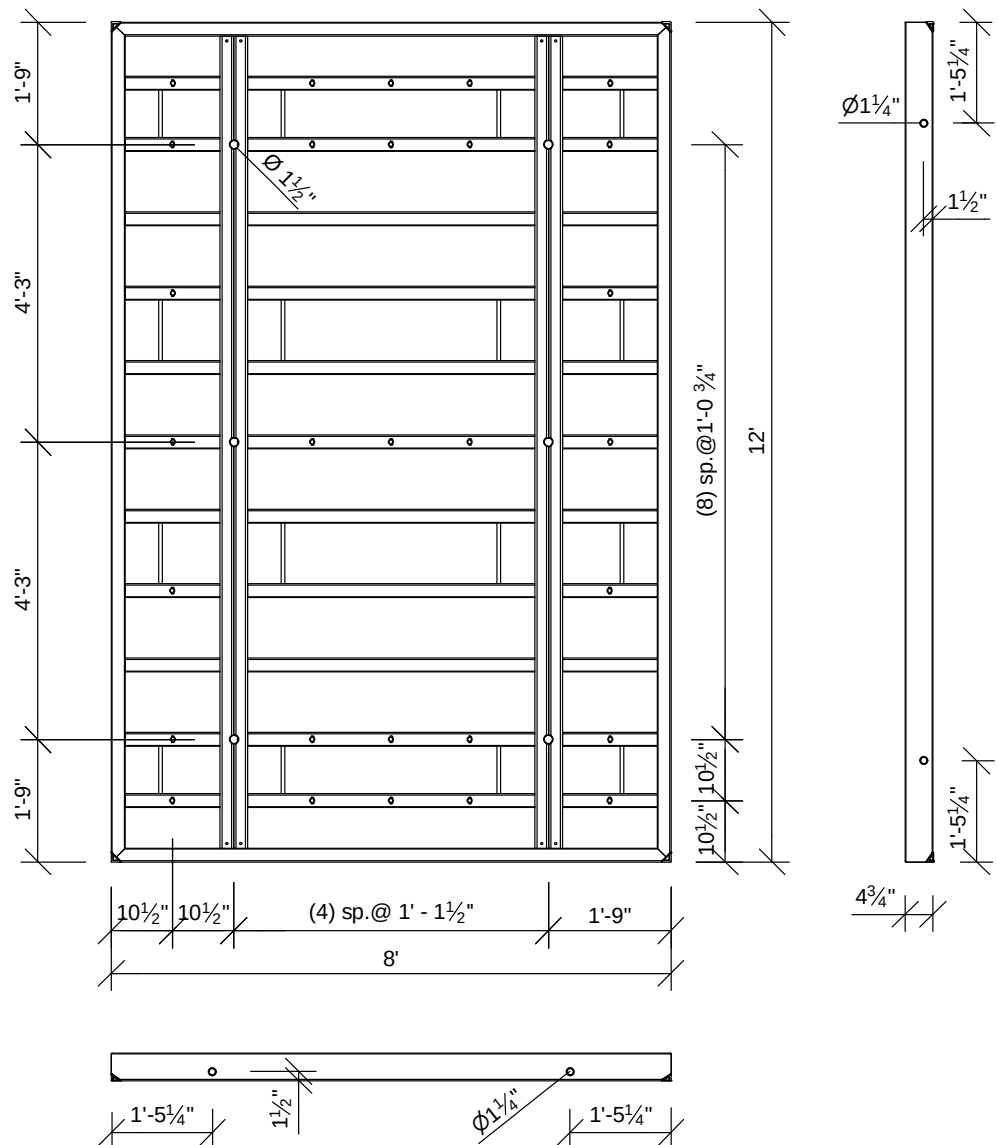
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I-panels

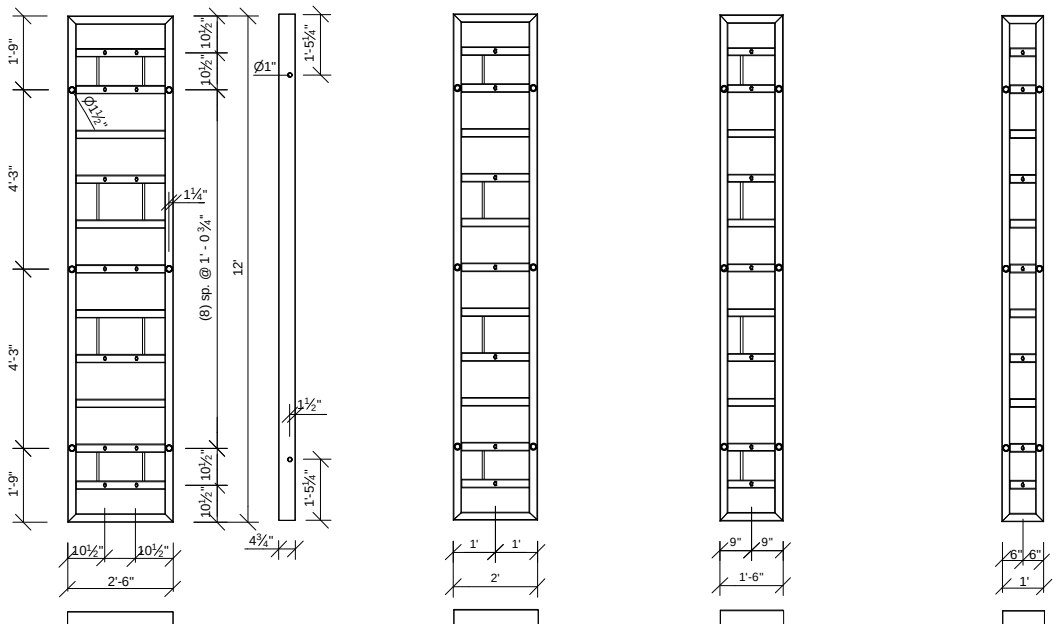
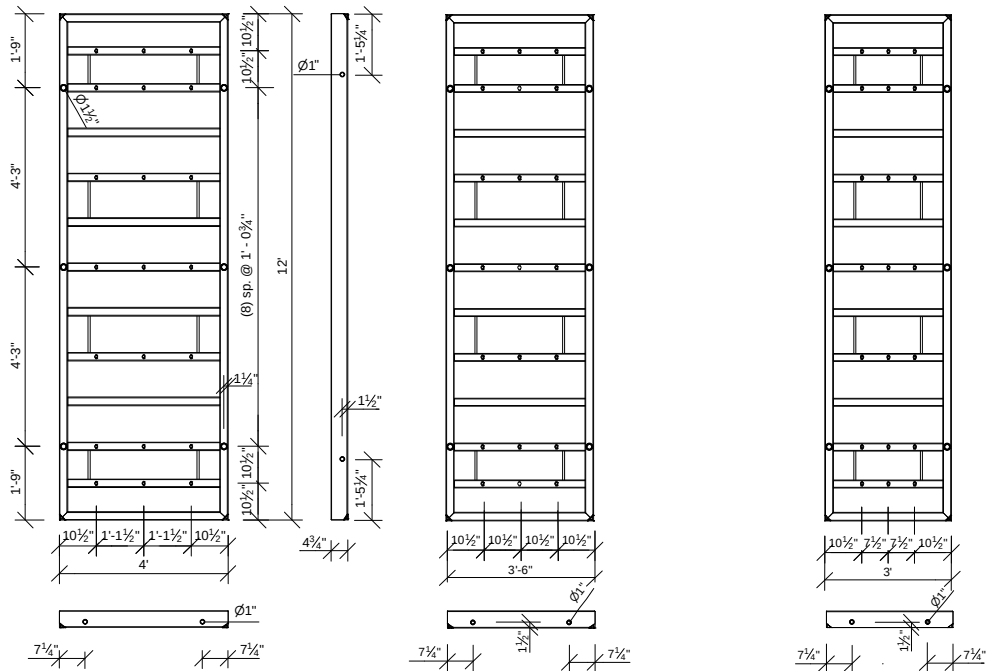
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23-300-60	I-panel 12' x 2'	24.0	350.5
23-300-70	I-panel 12' x 1'-6"	18.0	293.2
23-300-80	I-panel 12' x 1'	12.0	235.9



I-panels

Panel height 8'

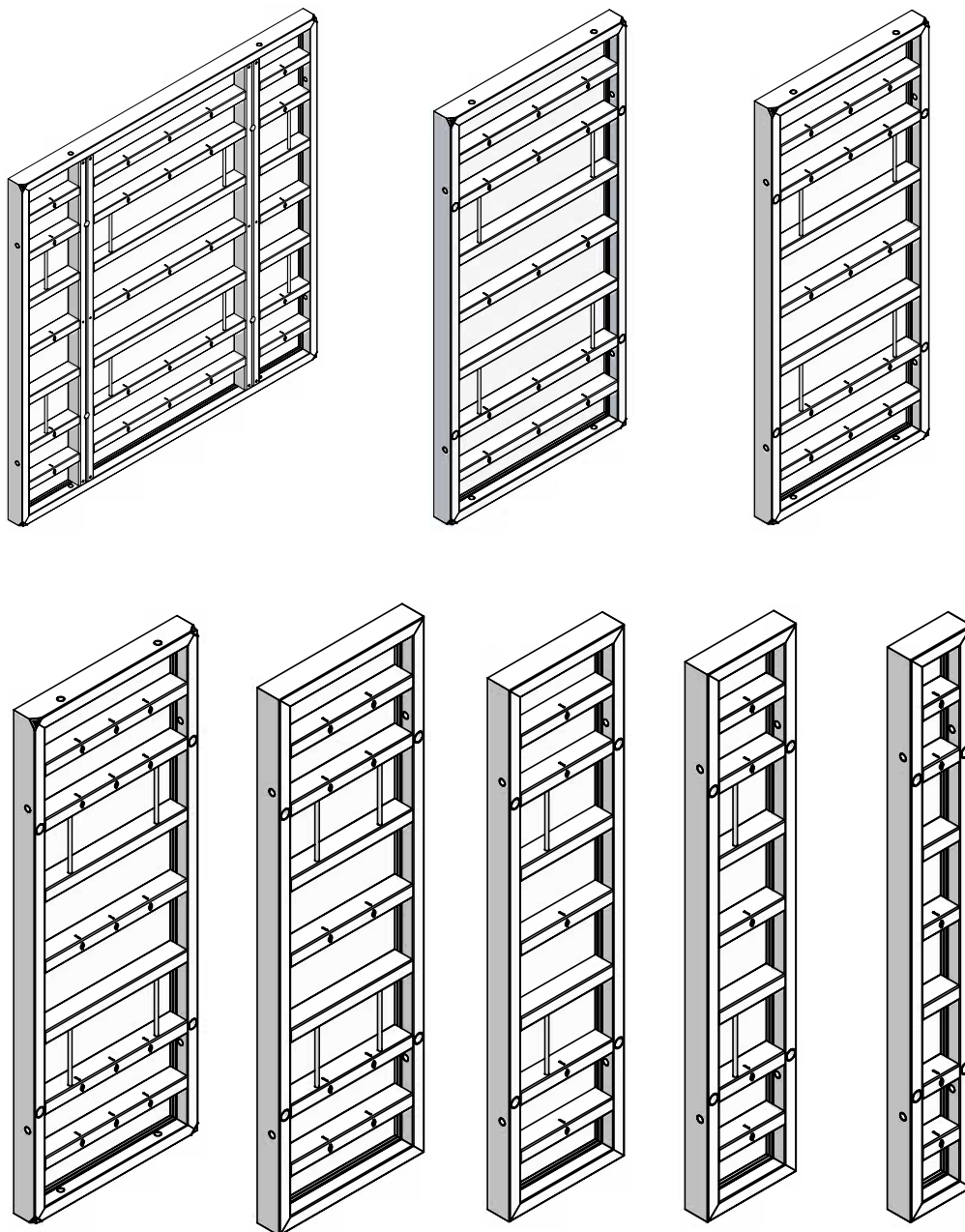
For panel height 8': 7 cross stiffeners, of which 5 are multi- function profiles with welded DW-threaded nuts.

2 symmetrically arranged tie holes per panel height.

Attention

Unused tie holes need to be closed with plugs D36.

Ref.-No.	Description / Application	sq. ft.	lb
23-302-05	I-panel 8' x 8'	64.0	912.7
23-302-20	I-panel 8' x 4'	32.0	402.3
23-302-30	I-panel 8' x 3'-6"	28.0	363.8
23-302-40	I-panel 8' x 3'	24.0	326.3
23-302-50	I-panel 8' x 2'-6"	20.0	281.1
23-302-60	I-panel 8' x 2'	16.0	238.1
23-802-70	I-panel 8' x 1'-6"	12.0	197.3
23-302-80	I-panel 8' x 1'	8.0	158.7



I-panels

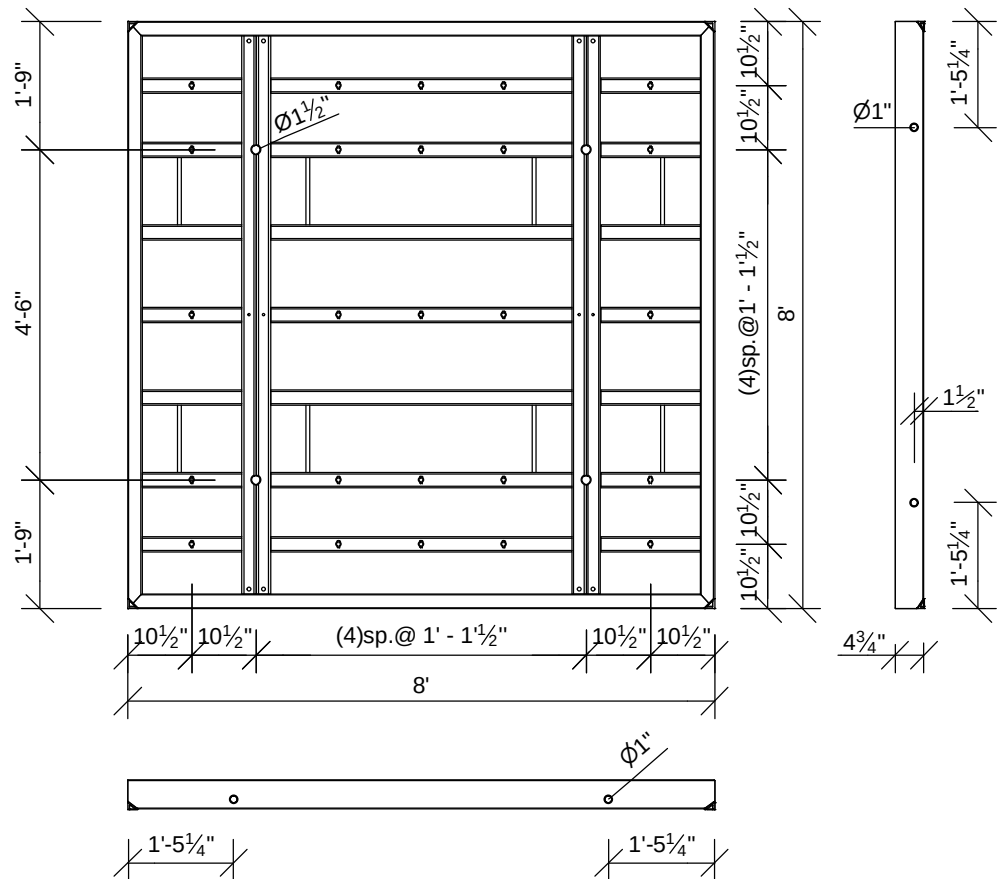
Panel height 8'

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I-panels

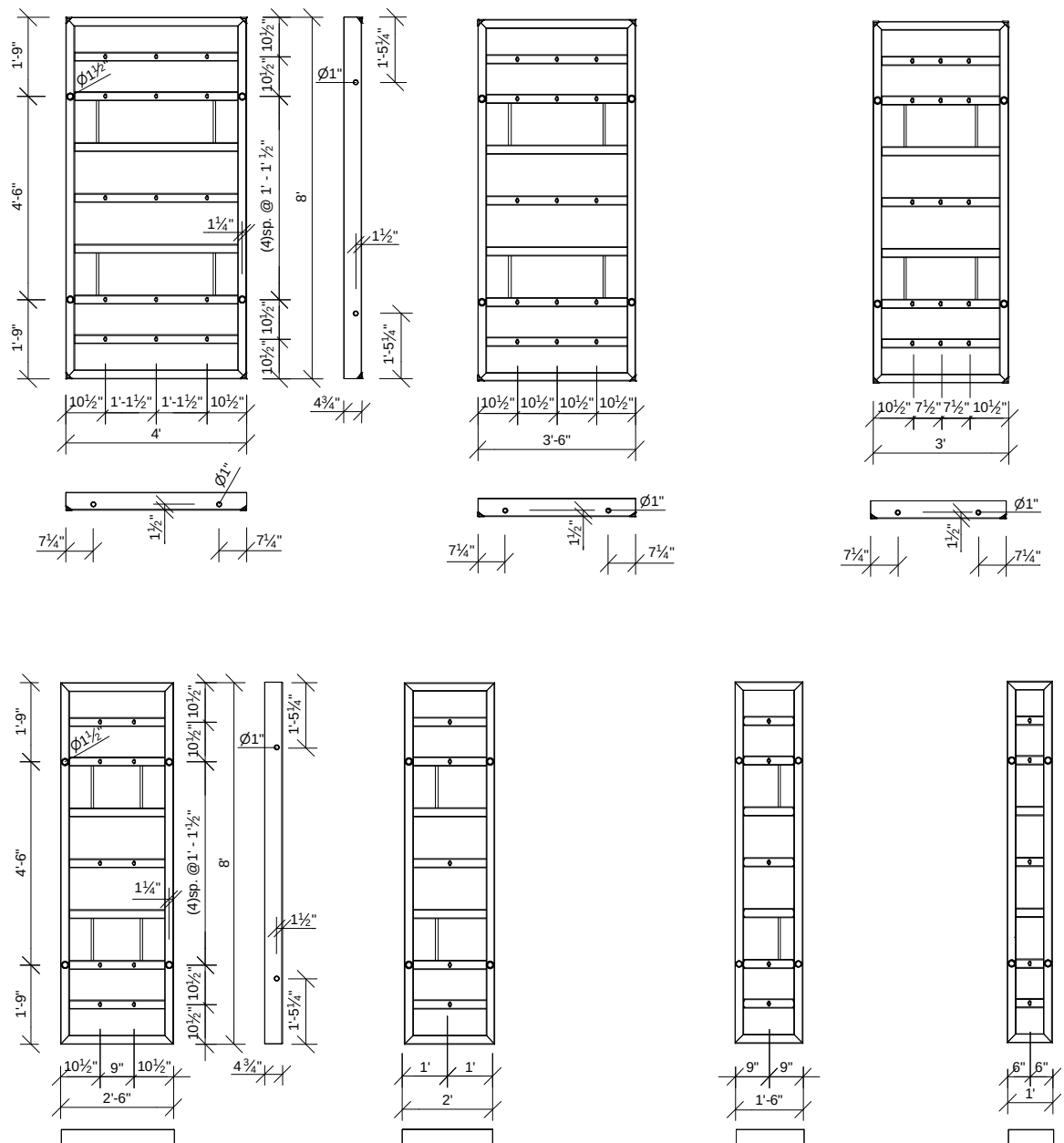
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23-302-60	I-panel 8' x 2'	16.0	238.1
23-802-70	I-panel 8' x 1'-6"	12.0	197.3
23-302-80	I-panel 8' x 1'	8.0	158.7



I-Panels

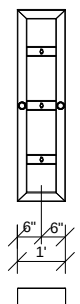
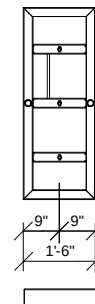
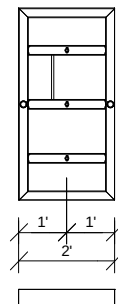
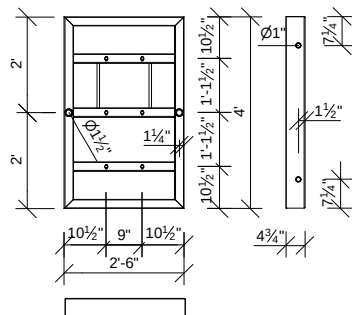
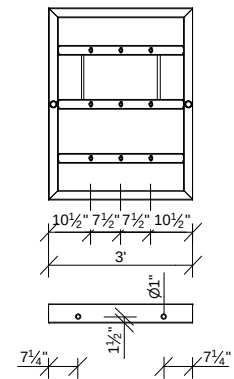
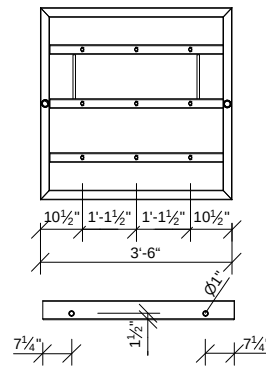
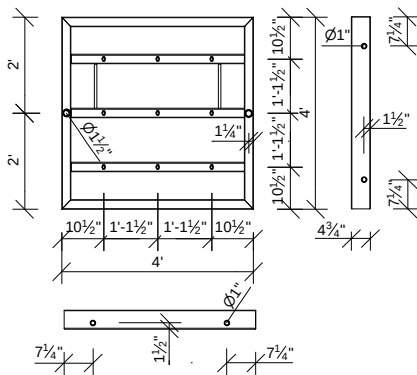
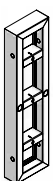
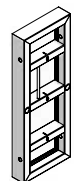
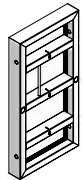
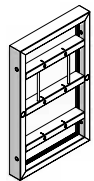
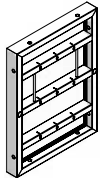
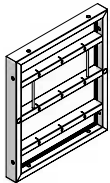
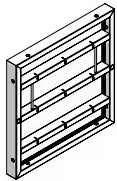
Panel height 4'

For panel height 4': 3 cross stiffeners, of which 3 are multi-function profiles with welded DW-threaded nuts. One tie rod per panel height is required.

Attention

Unused tie holes need to be closed with plugs D36.

Ref.-No.	Description / Application	sq. ft.	lb
23-304-20	I-panel 4' x 4'	16.0	214.9
23-304-30	I-panel 4' x 3'-6"	14.0	194.0
23-304-40	I-panel 4' x 3'	12.0	173.1
23-304-50	I-panel 4' x 2'-6"	10.0	149.9
23-304-60	I-panel 4' x 2'	8.0	125.7
23-304-70	I-panel 4' x 1'-6"	6.0	104.7
23-304-80	I-panel 4' x 1'	4.0	82.7



I-Panels

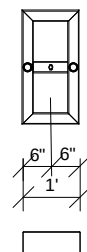
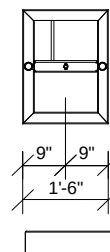
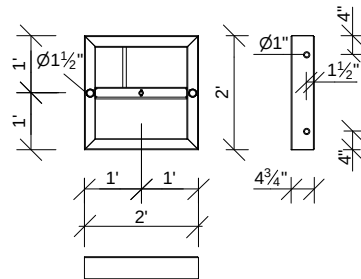
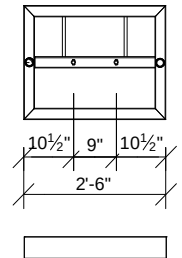
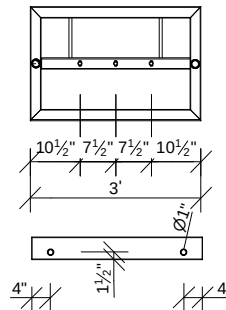
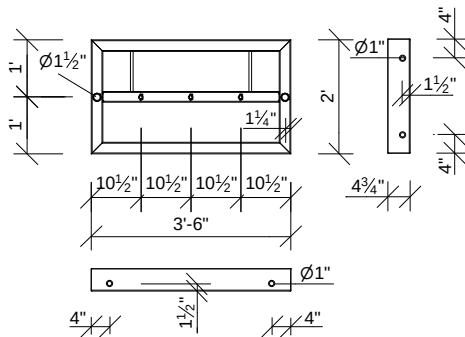
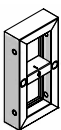
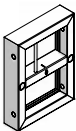
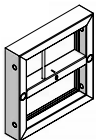
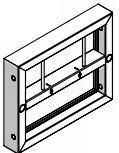
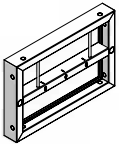
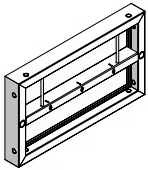
Panel height 2'

For panel height 2': One cross stiffener, which is a multifunction profile with welded DW-threaded nuts. One tie rod per panel height is required.

Attention

Unused tie holes need to be closed with plugs D36.

Ref.-No.	Description / Application	sq. ft.	lb
23-305-30	I-panel 2' x 3'-6"	7.0	104.7
23-305-40	I-panel 2' x 3'	6.0	95.9
23-305-50	I-panel 2' x 2'-6"	5.0	82.7
23-305-60	I-panel 2' x 2'	4.0	69.4
23-305-70	I-panel 2' x 1'-6"	3.0	57.3
23-305-80	I-panel 2' x 1'	2.0	44.1



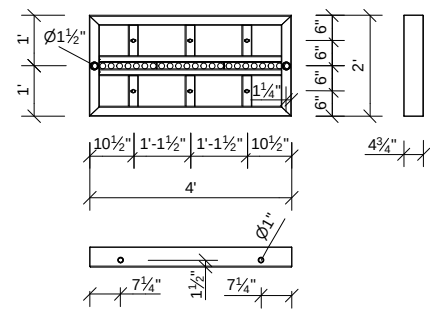
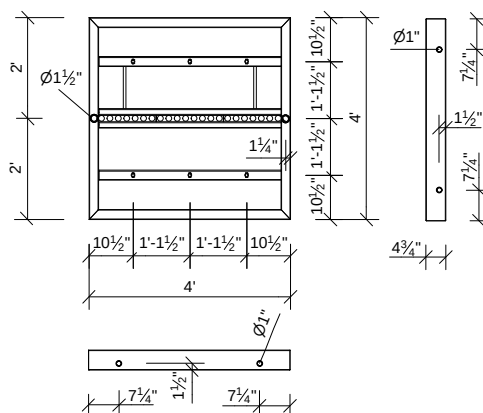
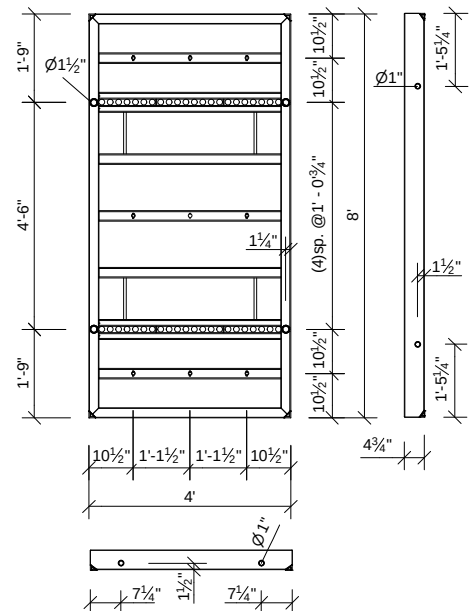
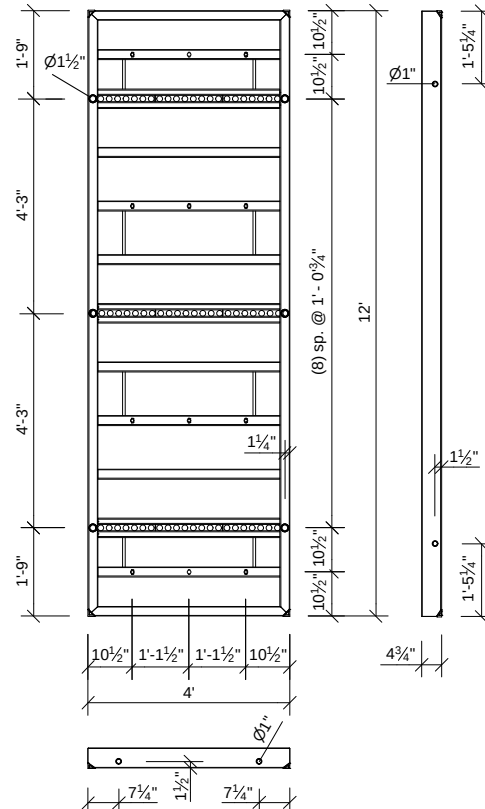
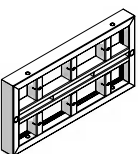
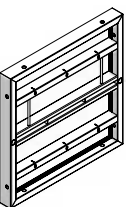
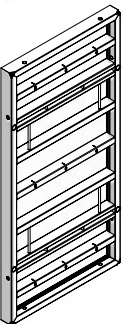
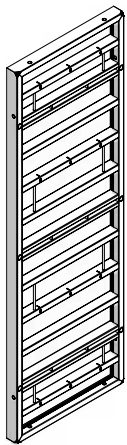
I-multi-purpose panel

The frames are made of steel profiles.
The multi-purpose panel 12' is provided with three symmetric multi-adjustment profiles to attach column clamps or to install ties. The 8' panel has two of them, and the 4' and 2' panels have one multi-adjustment profile. For corners, column formwork and connection to existing walls.

Attention

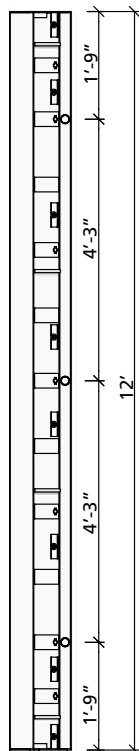
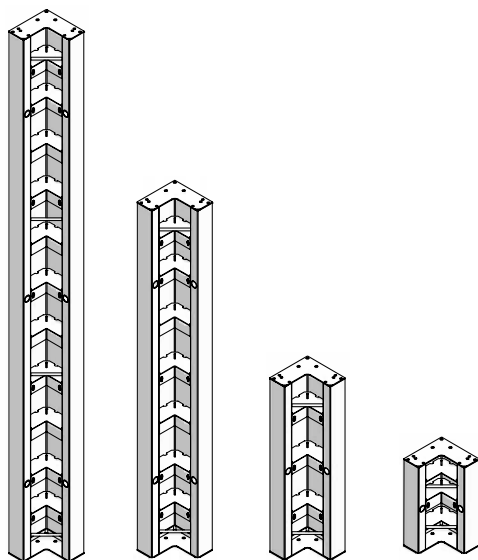
Unused tie holes need to be closed with plugs D36.

Ref.-No.	Description / Application	sq. ft.	lb
23-300-25	I-multi-purpose panel..... 12' x 4'	48.0	661.4
23-302-25	I-multi-purpose panel..... 8' x 4'	32.0	450.8
23-304-25	I-multi-purpose panel..... 4' x 4'	16.0	239.2
23-305-25	I-multi-purpose panel..... 2' x 4'	8.0	144.4

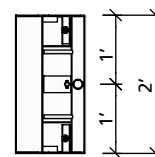
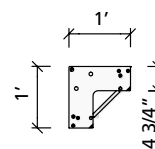
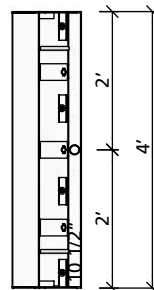
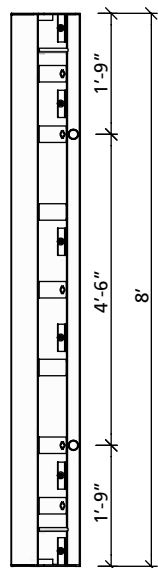


I-inside corner

consists of a galvanized steel frame and a replaceable stell face or alkus face; for 90° angles.

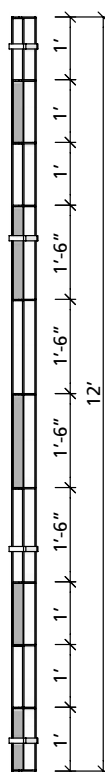
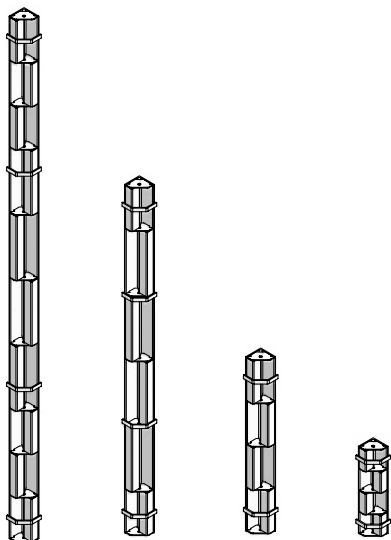


Ref.-No.	Description / Application	sq. ft.	lb
23-306-50	I-inside corner..... 12' x 1'	24	414.5
23-306-60	I-inside corner..... 8' x 1'	16	277.8
23-306-70	I-inside corner..... 4' x 1'	8	144.4
23-306-75	I-inside corner..... 2' x 1'	4	80.0

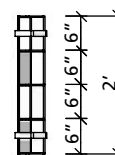
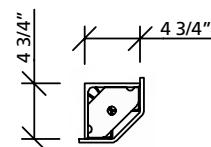
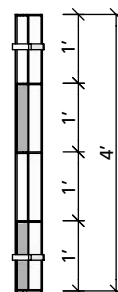
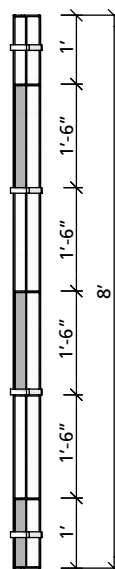


I-outside corner

galvanized, together with Imperial-panels and M-assembly locks it provides a solid outside corner assembly for 90° angles with high resistance to tensile force.

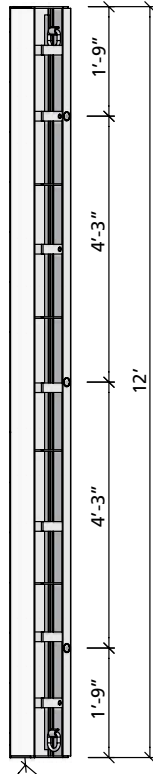
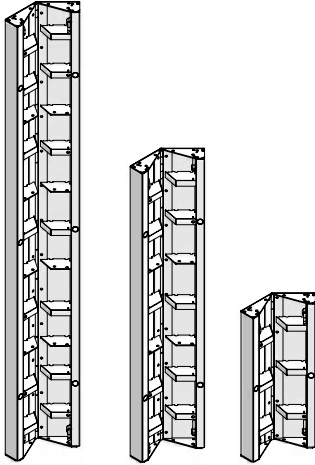


Ref.-No.	Description / Application	sq. ft.	lb
23-306-00	I-outside corner..... 12'	179.0	
23-306-10	I-outside corner..... 8'	120.4	
23-306-20	I-outside corner..... 4'	61.5	
23-306-25	I-outside corner..... 2'	33.7	

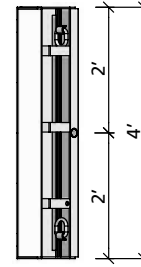
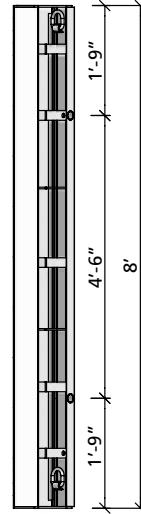
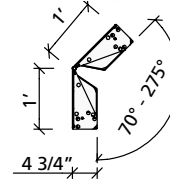


I-articulated inside corner

steel; side length = 1'; adjustable from 70° to 275°; stop points at 70°, 90° and 135°; plugs D 36 (Ref.-No. 29-902-65) are used to close the tie holes.

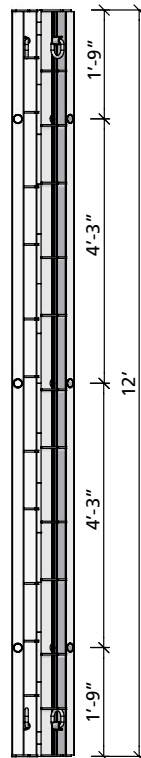
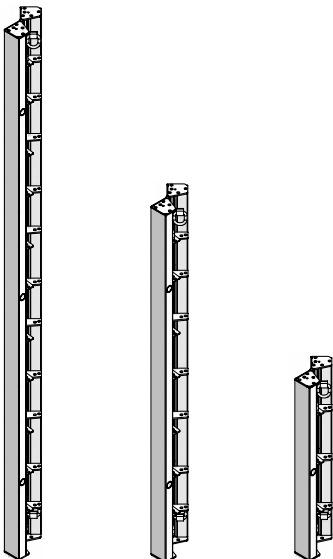


Ref.-No.	Description / Application	sq. ft.	lb
23-307-50	I-articulated inside corner.. 12' x 1'	24	434.3
23-307-60	I-articulated inside corner.. 8' x 1'	16	311.7
23-307-70	I-articulated inside corner.. 4' x 1'	8	157.8

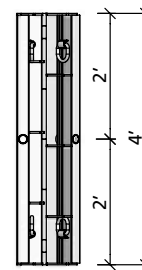
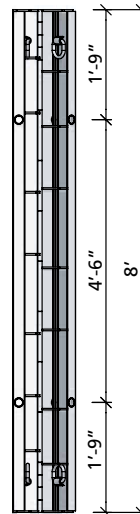
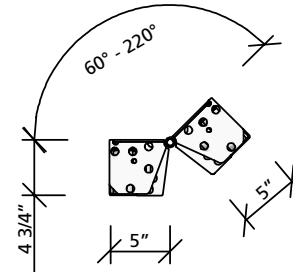


I-articulated outside corner

steel, side length = 5"; stop points at 90°, 120° and 135°; adjustable from 60° to 220°, plugs D 36 (Ref.-No. 29-902-65) are used to close the tie holes.

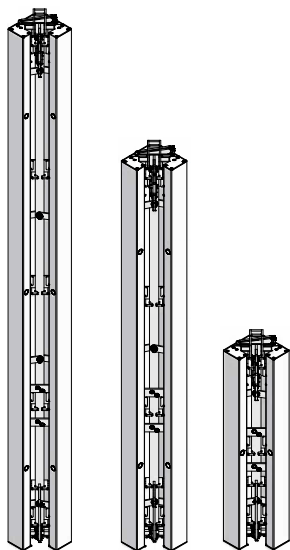


Ref.-No.	Description / Application	sq. ft.	lb
23-307-00	I-articulated outside corner 12'	10.0	253.5
23-307-10	I-articulated outside corner 8'	6.7	172.4
23-307-20	I-articulated outside corner 4'	3.3	88.2



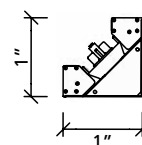
Stripping corner

designed with 3 pieces to permit inward movement when the mechanism is retracted.



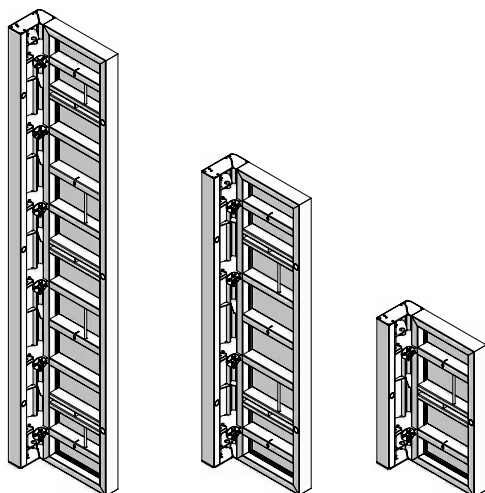
Description / Application

		sq. ft.	lb
Stripping corner	12' x 1'	24.0	483.3
Stripping corner	8' x 1'	16.0	340.0
Stripping corner	4' x 1'	8.	192.9



I-pilaster panel

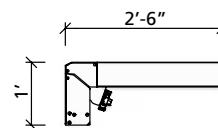
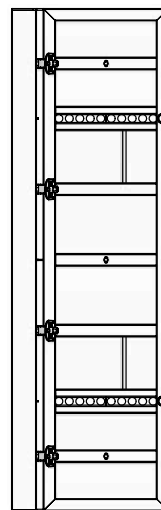
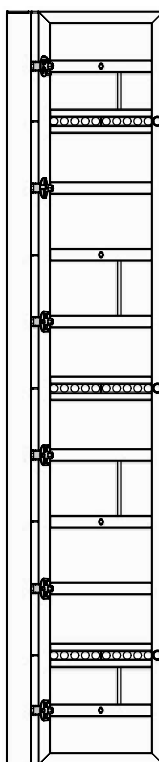
a combination of a hinged corner and a multi-purpose panel.



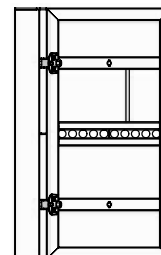
Ref.-No.

Description / Application

		sq. ft.	lb
23-309-50	I-pilaster panel	12'	42653.7
23-309-60	I-pilaster panel	8'	28443.1
23-309-70	I-pilaster panel	4'	14234.8

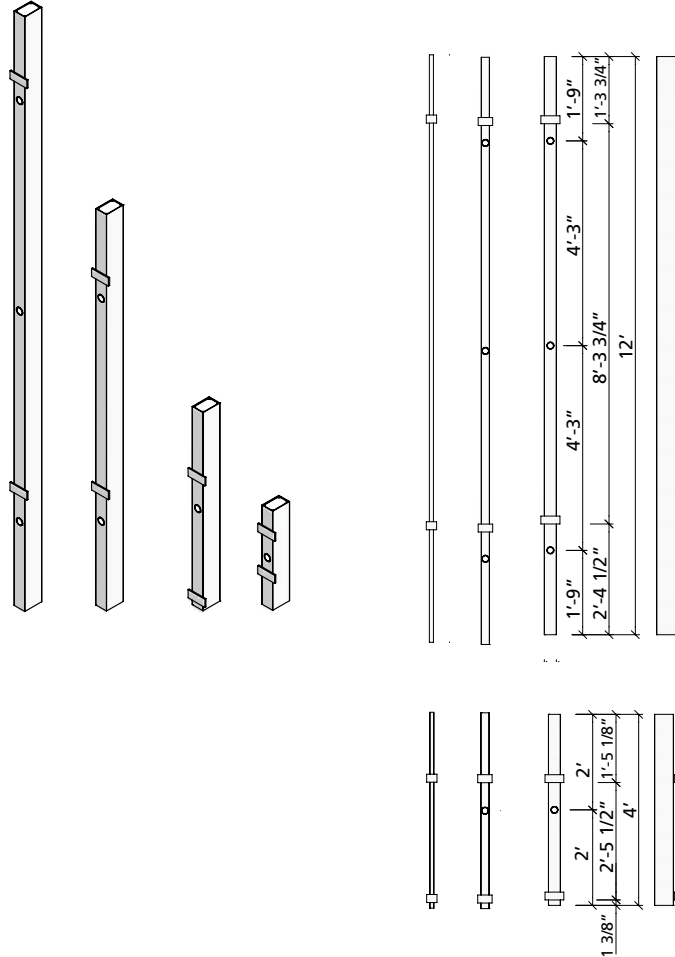


For detailed elevation dimensions see standard panels.

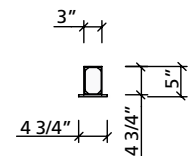
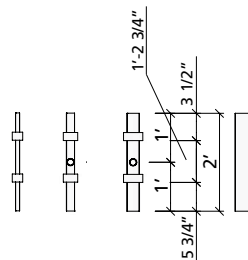
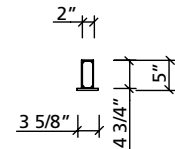
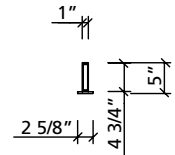
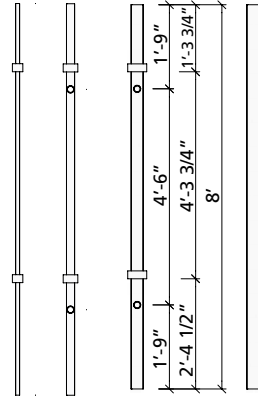


I-filler

for length adjustments of 1" to 3".



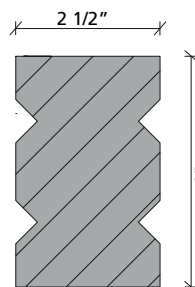
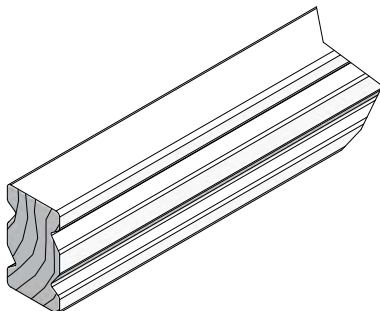
Ref.-No.	Description / Application	sq. ft.	lb
23-312-10	I-filler 12' x 3"	3.0	31.7
23-312-15	I-filler 12' x 2"	2.0	23.4
23-312-20	I-filler 12' x 1"	1.0	18.7
23-312-40	I-filler 8' x 3"	2.0	21.6
23-312-45	I-filler 8' x 2"	1.3	15.7
23-312-50	I-filler 8' x 1"	0.7	12.8
23-312-70	I-filler 4' x 3"	1.0	11.2
23-312-75	I-filler 4' x 2"	0.7	8.4
23-312-80	I-filler 4' x 1"	0.3	6.6
23-312-85	I-filler 2' x 3"	0.5	6.1
23-312-90	I-filler 2' x 2"	0.3	4.5
23-312-95	I-filler 2' x 1"	0.2	3.5



Timber profile 8' - LVL

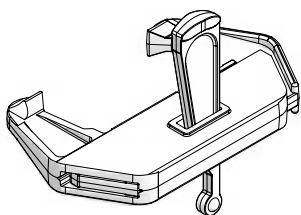
used together with 3/4" plywood for fillers over 6" wide.

Ref.-No.	Description / Application	lb
2-500-2339950	Timber profile 8' - LVL.....	19.0

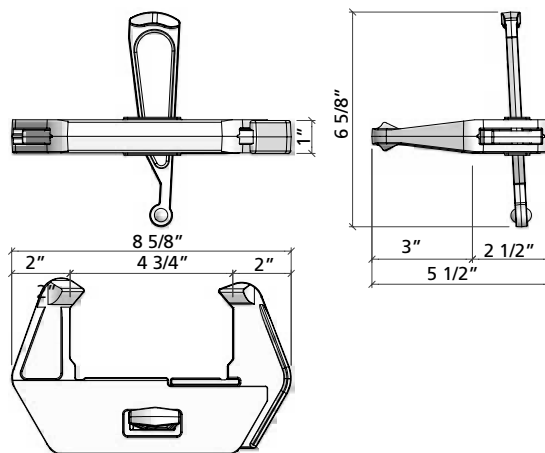


M-assembly lock

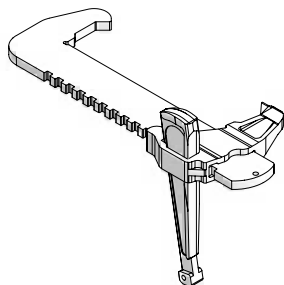
galvanized; securely connects I-panels to each other and aligns them; clamping length: 4 3/4"



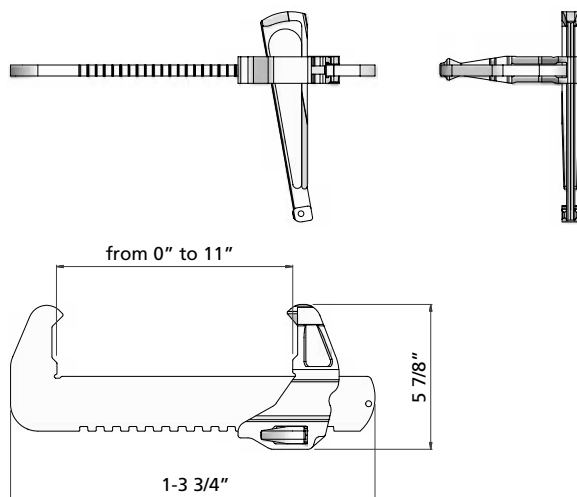
Ref.-No.	Description / Application	lb
29-400-71	M-assembly lock	6.6


Uni-assembly lock 28

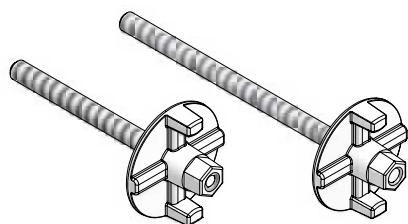
galvanized; for connecting panels with fillers; clamping length = 11", spans fillers up to 6".



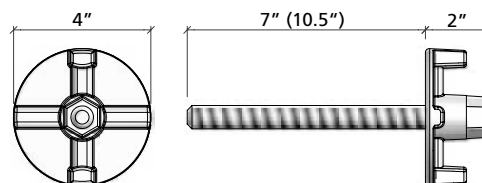
Ref.-No.	Description / Application	lb
29-400-90	Uni-assembly lock 28	8.6


Flange screw 18/28

galvanized; to attach steel rails, scaffolding brackets and formwork-prop connectors etc.; length of thread: 7" for flange screw 18 and 10.5" for flange screw 28.



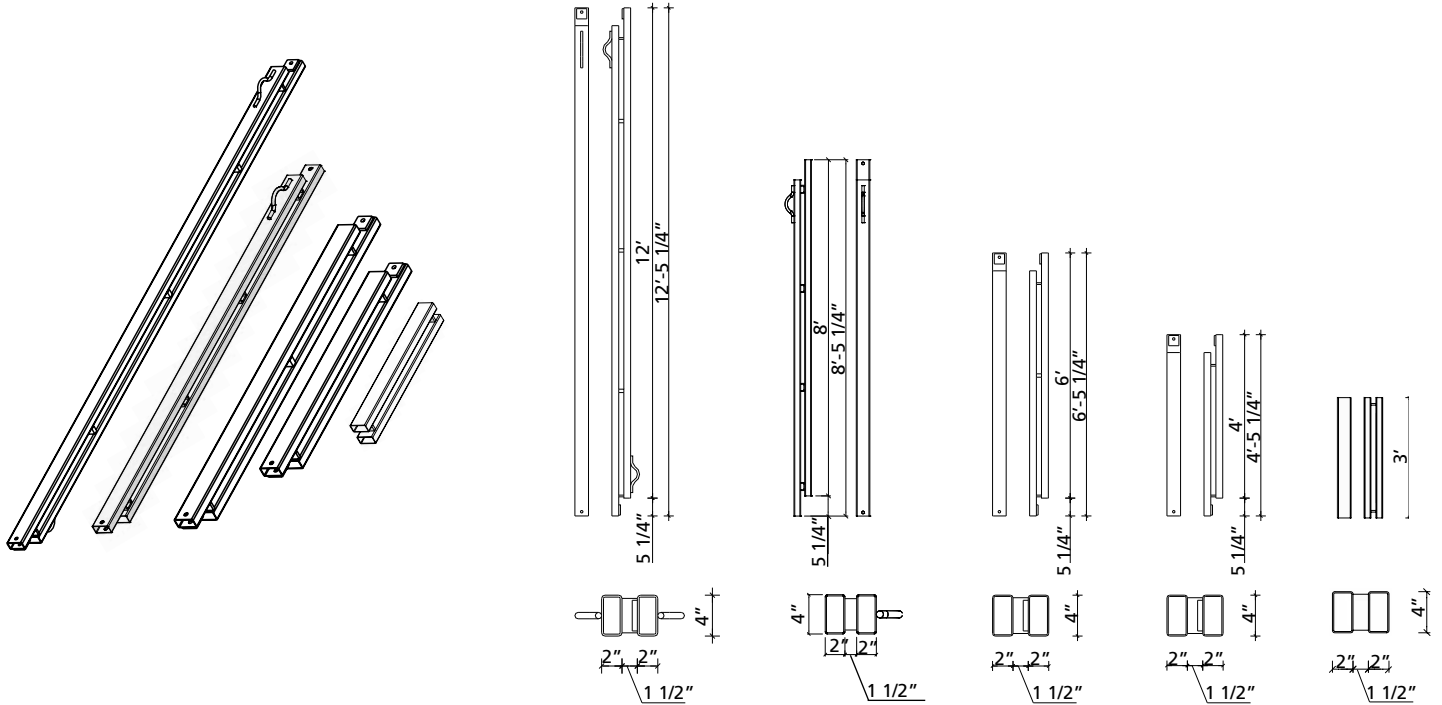
Ref.-No.	Description / Application	lb
29-401-10	Flange screw 18	2.4
29-401-12	Flange screw 28	2.6



Alignment rails

galvanized; to brace panel joints for gang forming, to support fillers and to build bulkheads. Is attached to formwork with flange screws.

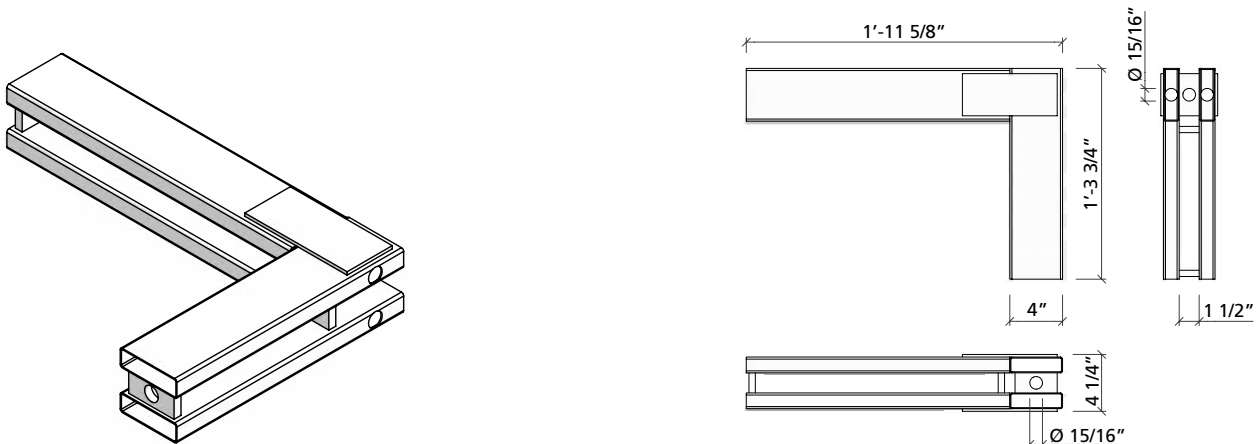
Ref.-No.	Description / Application	ft.	lb
2-500-2331040	Alignment rails	12'	155.0
2-500-2331035	Alignment rails	8'	80.0
2-500-2331030	Alignment rails	6'	61.0
2-500-2331020	Alignment rails	4'	44.0
2-500-2331020	Alignment rails	3'	29.0



Corner bracket

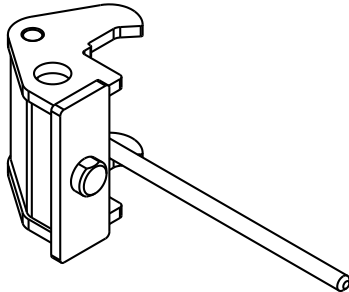
galvanized; to reinforce corner applications.

Ref.-No.	Description / Application	lb
29-402-25	Corner bracket 40/60	20.9



I-column clamp

galvanized, permits connection of panels at an angle of 90°. Used to secure rails for bulkheads and to form columns with I-multi-purpose panels; needs one flange nut 100 or articulated flange nut 15/120.

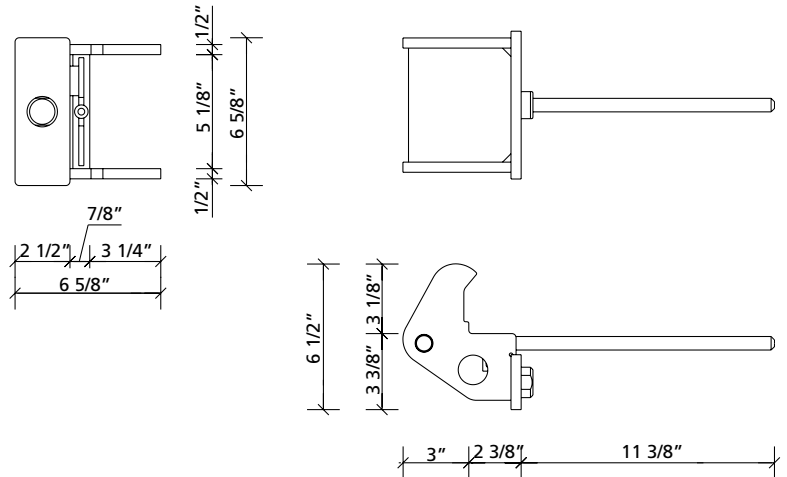


Ref.-No.

Description / Application

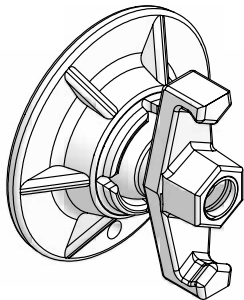
lb

23-311-00 I-column clamp 12.6



Articulated flange nut 20/140

forged part with cut thread, ball-and-socket joint; max. inclination 10°; for threadbars with 7/8" (20 mm); admissible load-bearing capacity: 39,200 lbs.

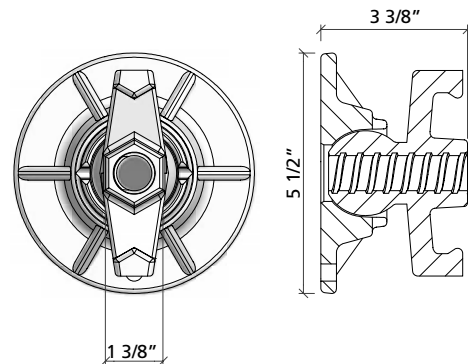


Ref.-No.

Description / Application

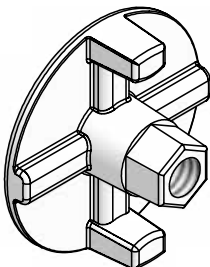
lb

29-900-05 Articulated flange nut 20/140 5.3



Flange nut 100

forged part with cut thread; for threadbars with 5/8" (15 mm); plate diameter: 4"; admissible load-bearing capacity: 21,900 lbs.

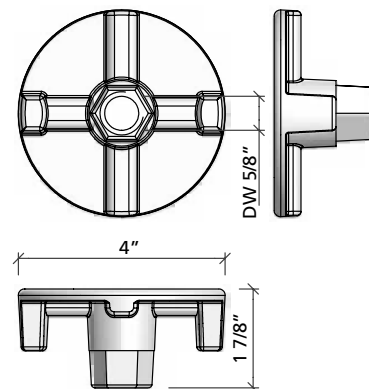


Ref.-No.

Description / Application

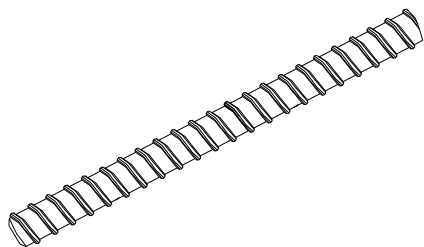
lb

29-900-20 Flange nut 100 1.5

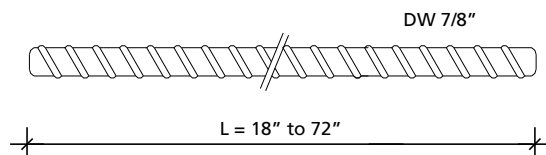


Threadbar 7/8" (20mm)

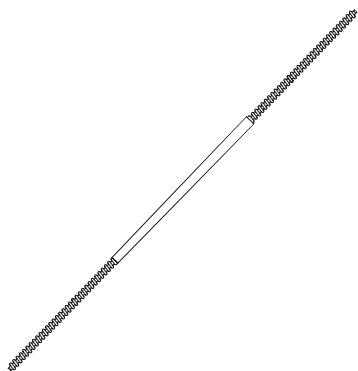
to tie formwork;
safe working load = 39.2 K @ 2:1 safety factor



Ref.-No.	Description / Application	lb
2-500-B20F-18	18"	2.65
2-500-B20F-42	42"	6.20
2-500-B20F-54	54"	7.90
2-500-B20F-72	72"	10.50


Taper tie

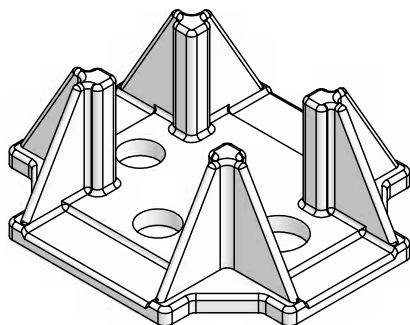
to tie formwork; 7/8" (20mm) thread diameter,
1" to 1 1/4" taper diameters;
safe working load = 32.5 K @ 2:1 safety factor



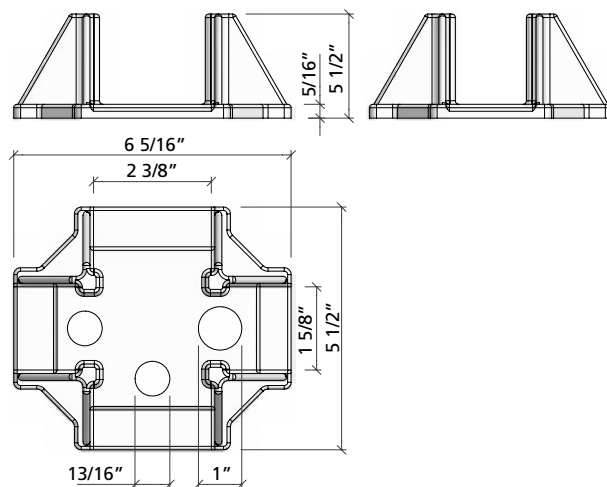
Ref.-No.	Taper Length	Overall Length	lb
2-500-78-16/42	16"	41"	7.47
2-500-78-24/49	24"	49"	9.33
2-500-78-32/58	32"	57"	11.20
2-500-78-42/63	42"	63"	15.08
2-500-78-52/78	52"	78"	28.00


Uni-tie claw

galvanized; permits tying directly above
or beside the panels; suited for modular
panels with a profile width of 1 9/16"
(AluStar/StarTec) and 2 3/8" (Imperial).

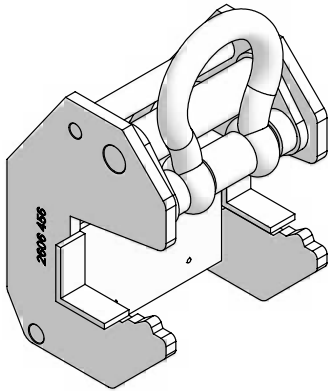


Ref.-No.	Description / Application	lb
29-901-41	Uni-tie claw	3.4

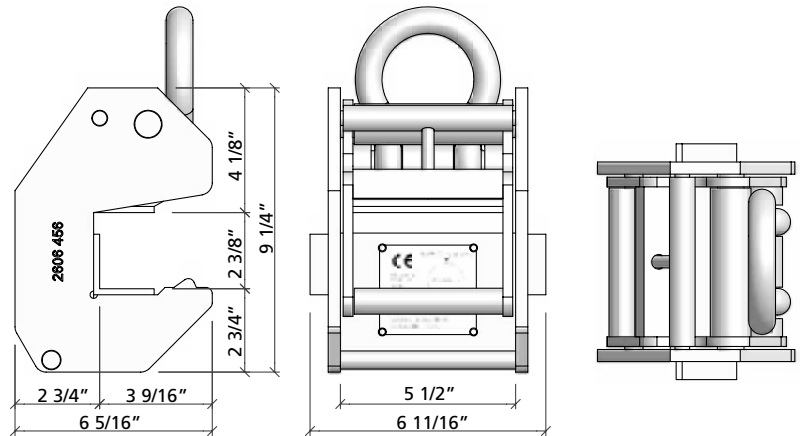


M-crane hook

to move panels and lift gangs; self-locking mechanism; admissible load-bearing capacity: 3,300 lbs; for application and safety test – see „Crane Hook” section.

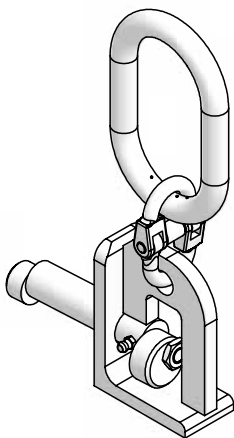


Ref.-No.	Description / Application	lb
29-401-25	M-crane hook	21.2

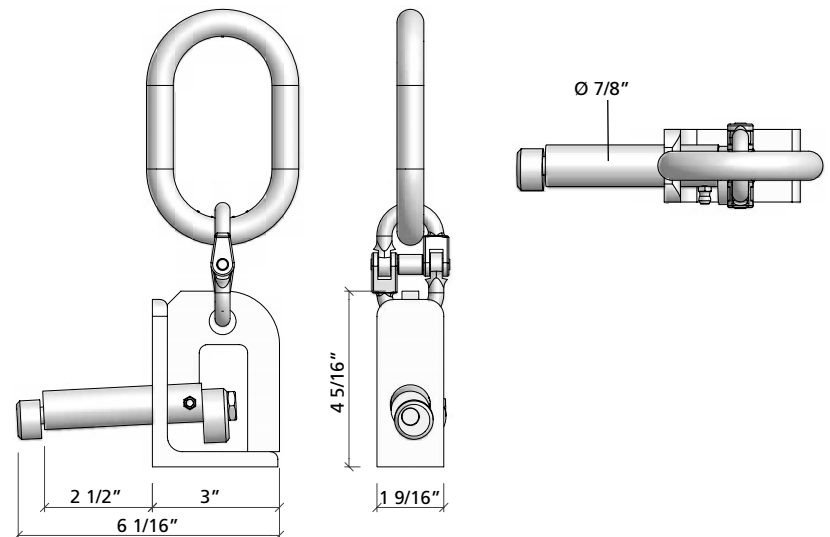


Lifting hook 60

galvanized; enables moving and transporting of a stack of panels with 4 hooks and any available crane slings.

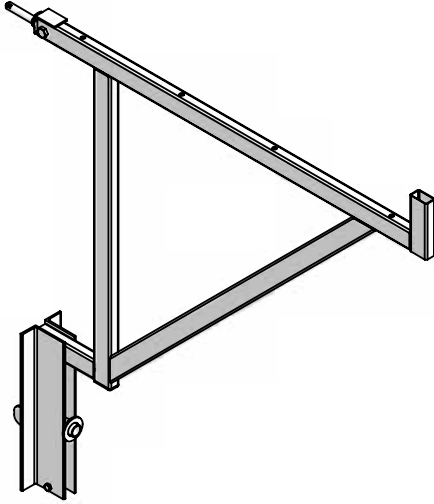


Ref.-No.	Description / Application	lb
29-401-40	Lifting hook 60	3.8

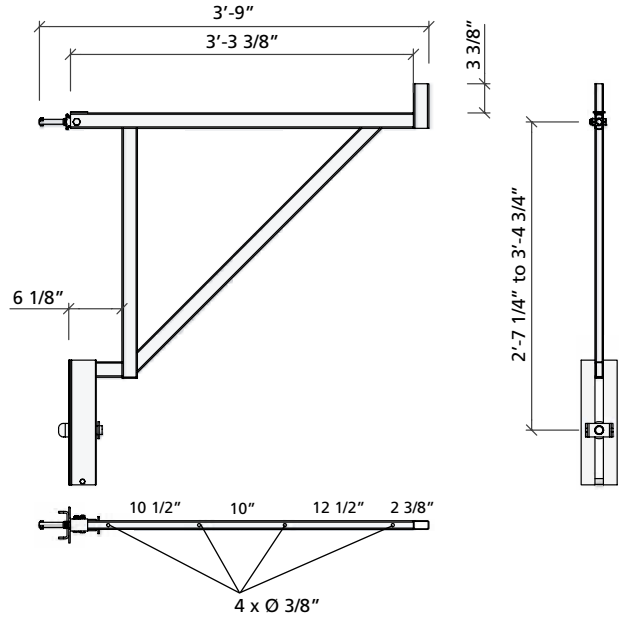


Walkway bracket

galvanized, yellow. Is attached to the multi-function profile and secured to the multi-function profile below by means of a flange screw 18. The planking has to be bolted to the brackets. Working width approx. 3'. Guard-railing post 100 is required in addition.

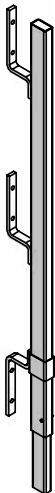


Ref.-No.	Description / Application	lb
29-106-00	 Walkway bracket 90 (3')	22.0

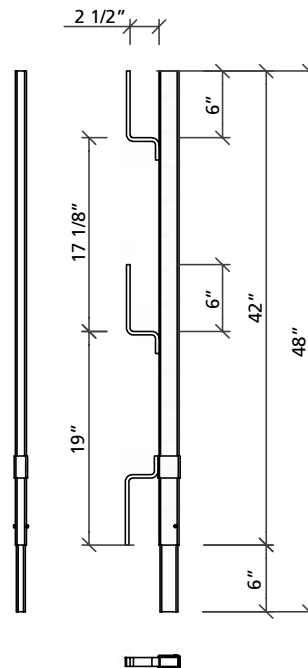


Guard-railing post

galvanized; is attached to the walkway bracket.

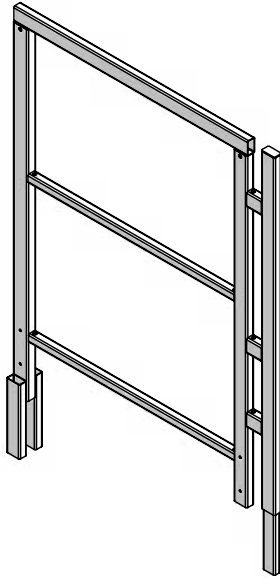


Ref.-No.	Description / Application	lb
29-106-75	 Guard-railing post 100	8.2



Side railing

galvanized; for walkway brackets.

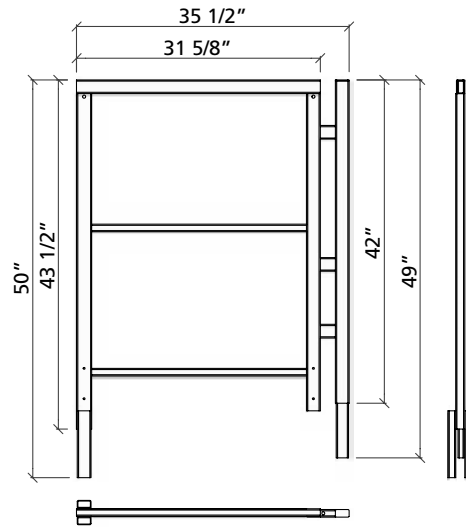


Ref.-No.

Description / Application

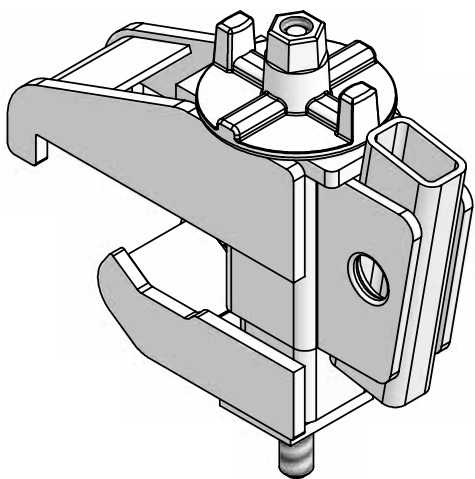
lb

29-108-20 Side railing 90/100.....27.1



Guard-railing adapter

to attach guard rail post.

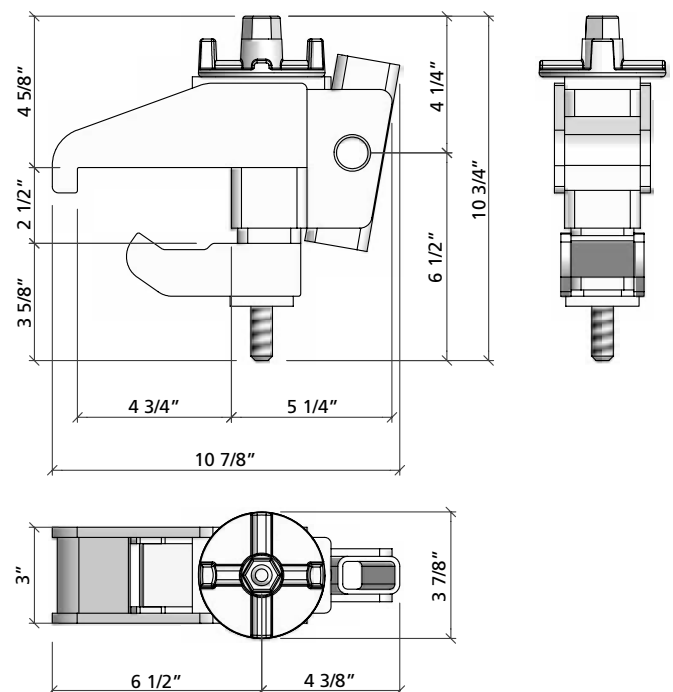


Ref.-No.

Description / Application

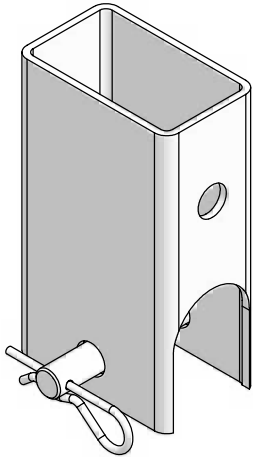
lb

23-311-10 Guard-railing adapter.....15.9

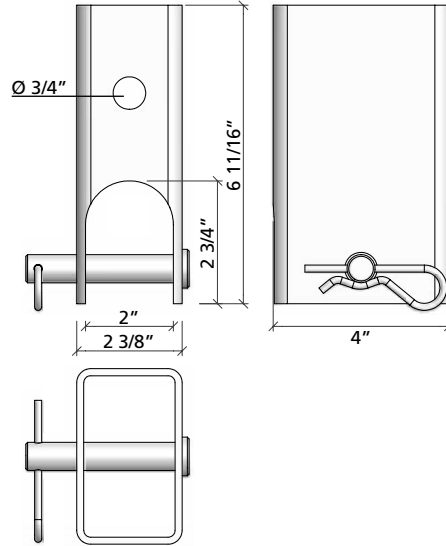


Formwork-prop connector

galvanized; to connect braces, brace frames and push-pull props to the multi-function profile by means of a flange screw 18. Delivery includes head bolt 16/90 and cotter pin 4.



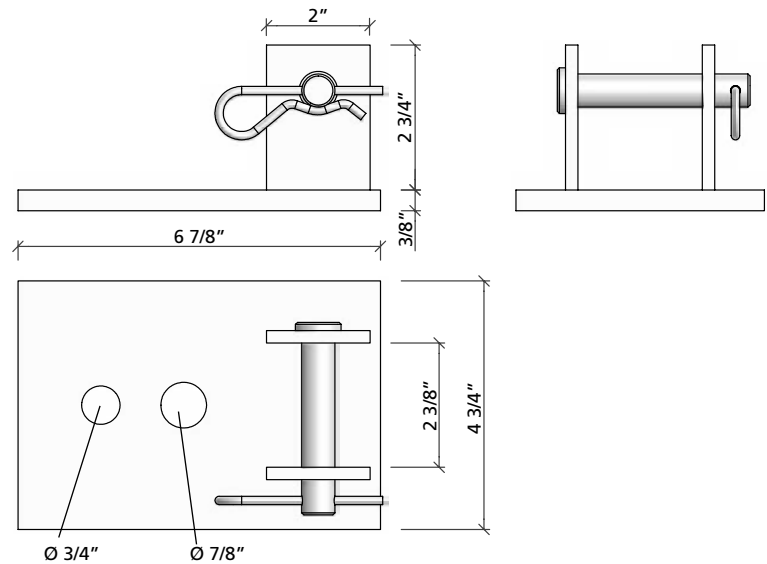
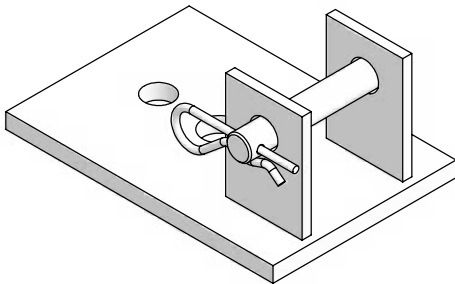
Ref.-No.	Description / Application	lb
29-804-85	 Formwork-prop connector	3.6



Articulated foot plate

galvanized; to anchor braces with up to 2 1/4" (58 mm) outside diameter, includes M16x90 bolt and cotter pin.

Ref.-No.	Description / Application	lb
29-802-48	 Articulated foot plate.....	5.1



Push-pull prop R 160

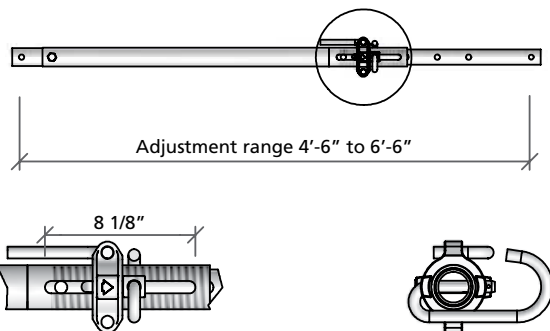
galvanized; high tensile and compression strength, for aligning formwork.

Articulated foot plate and formwork-prop connector must be ordered separately.

Adjustment range: 4'-6" to 6'-6".



Ref.-No.	Description / Application	lb
29-109-40	 Push-pull prop R 160	 24.3

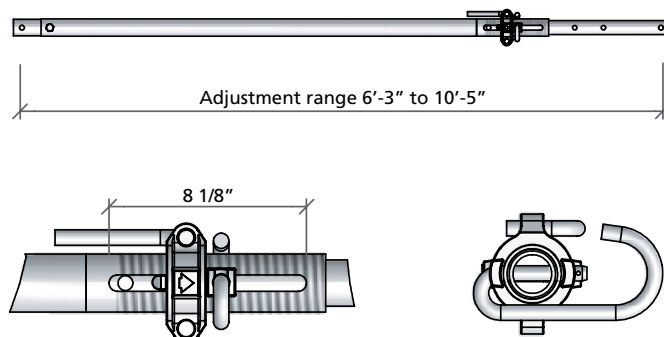

Push-pull prop R 250

galvanized; high tensile and compression strength, for aligning formwork. Articulated foot plate and formwork-prop connector must be ordered separately.

Adjustment range: 6'-3" to 10'-5".



Ref.-No.	Description / Application	lb
29-109-60	 Push-pull prop R 250	 R 250
		 40.8

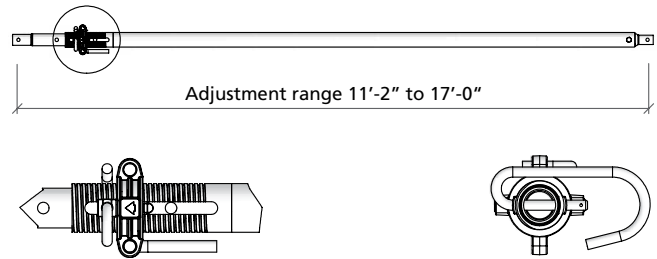


Push-pull prop R 460

galvanized; high tensile and compression strength, for aligning formwork.
Articulated foot plate and formwork-prop connector must be ordered separately.
Adjustment range: 11'-2" to 17'-0".



Ref.-No.	Description / Application	lb
29-109-80	 Push-pull prop R 460	78.9

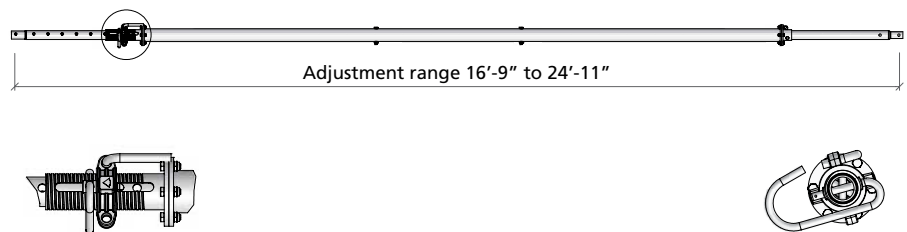


Push-pull prop R 630

galvanized; high tensile and compression strength, for aligning formwork.
Articulated foot plate and formwork-prop connector must be ordered separately.
Adjustment range: 16'-9" to 24'-11".

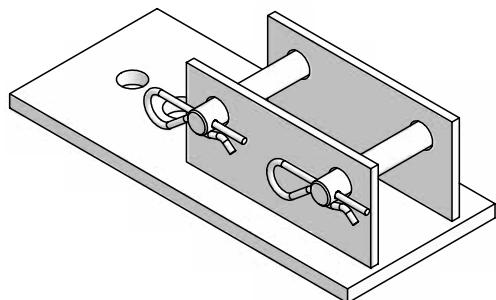


Ref.-No.	Description / Application	lb
29-109-85	 Push-pull prop R 630	149.9



Double-jointed foot plate

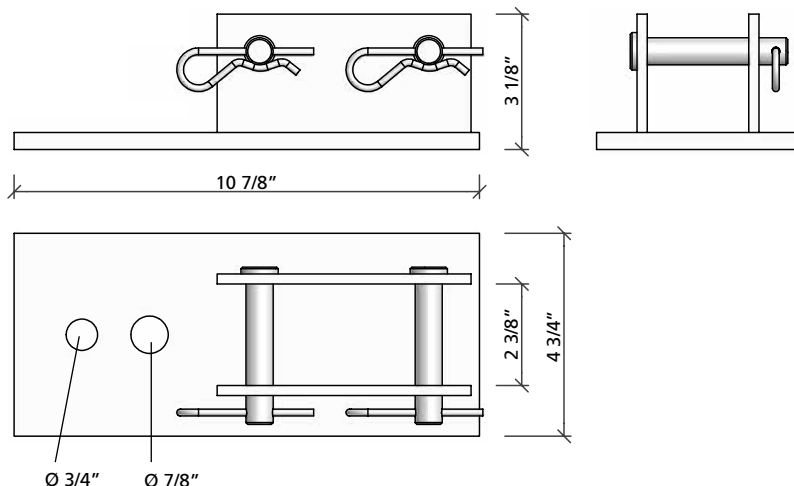
galvanized; to anchor two braces with diameters up to 2 1/4" (58 mm). Includes two M16x90 bolts and cotter pins.



Ref.-No. Description / Application

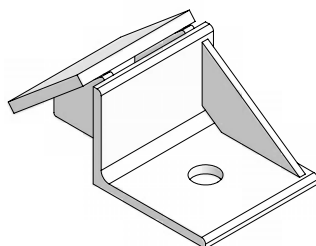
lb

29-402-32 Double-jointed foot plate 8.8



Shoe plate

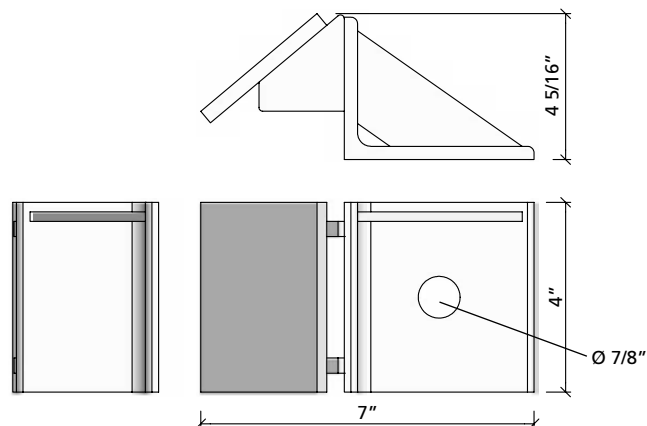
to anchor forms to the supporting structure.



Ref.-No. Description / Application

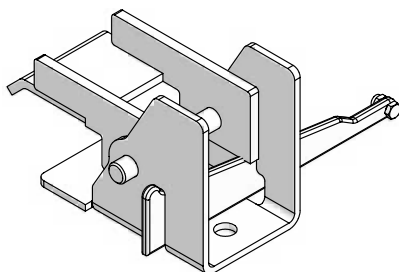
lb

29-311-95 Shoe plate 4.7



Foundation spanner

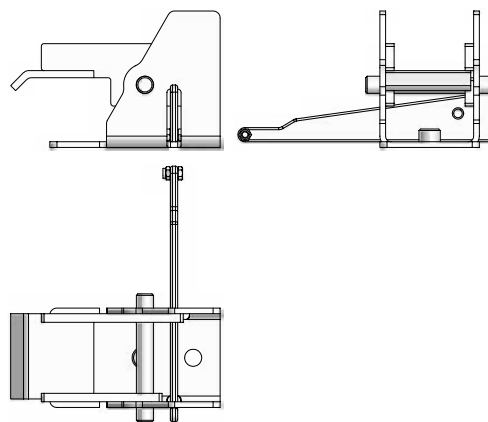
galvanized; to connect the foundation tape to Imperial panels; it serves as bottom tie when panels are assembled in horizontal position. Two (2) foundation spanners are required per tying position.



Ref.-No. Description / Application

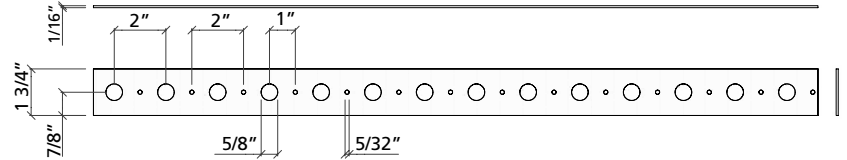
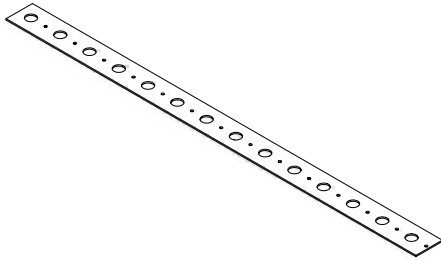
lb

29-307-60 Foundation spanner 3.9



Foundation tape

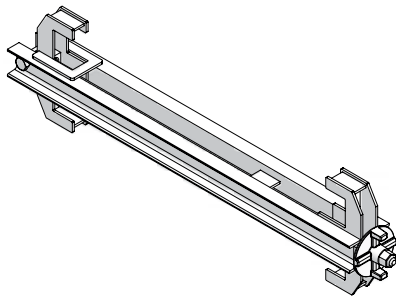
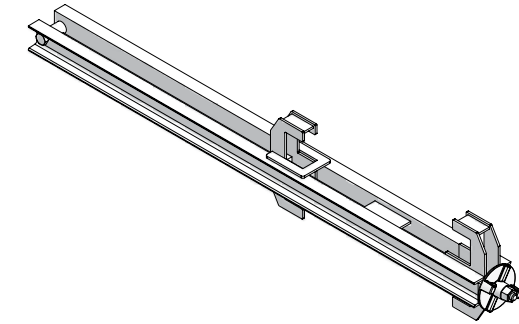
galvanized; hole spacing 2" (50 mm); hole diameter 5/8" (16 mm); length 164' (50 m); adm. tension force 2.2 kips (10.0 KN); to be cut at hole center. Together with foundation spanners it serves as bottom tie when panels are assembled in horizontal position.



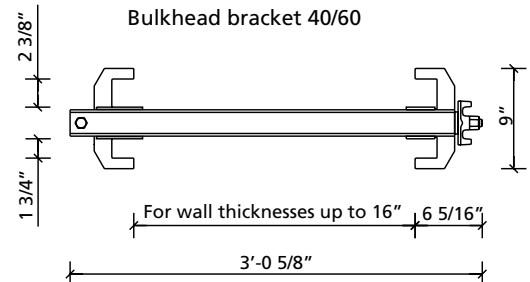
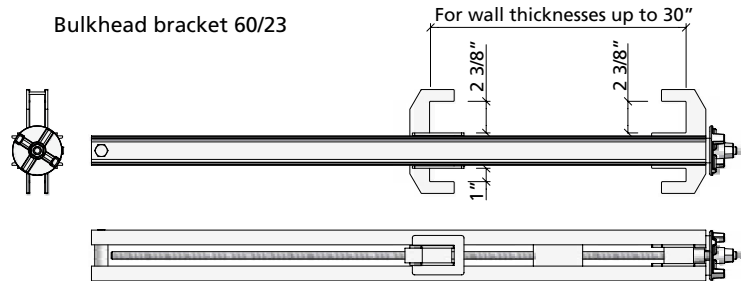
Ref.-No.	Description / Application	lb
29-307-50	 Foundation tape	44.1

Bulkhead bracket

galvanized; replaces the tie rod or taper tie. Bulkhead bracket 40/60: suited for modular panels with a profile width of 1 9/16" (StarTec) and 2 3/8" (Imperial). Bulkhead bracket 60/23: suited for modular panels with a profile width of 7/8" (MevaLite) and 2 3/8" (Imperial).



Ref.-No.	Description / Application	lb
29-105-50	 Bulkhead bracket 40/60	34.0
29-105-60	 Bulkhead bracket 60/23	44.1



Plug D 36

For plugging unneeded tie holes; (w/o illustration).

Ref.-No.	Description / Application	lb
29-902-65	 Plug D 36	0.01

Notes

Grid of dots for notes.

Notes

Grid of dots for notes.


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