

Wall formwork

Product list

Please note:

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

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Wall formwork

ML-panels

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

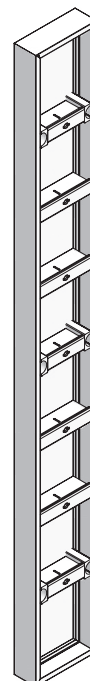
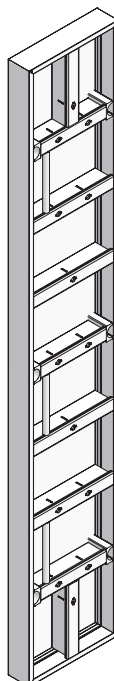
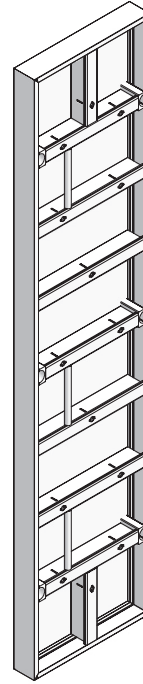
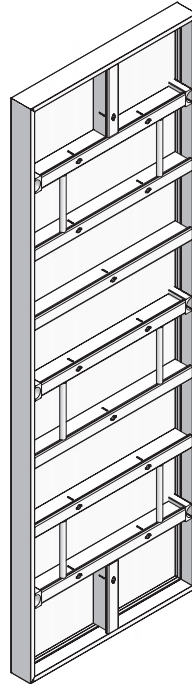
Panel height 9'

For panel height 9': 7 cross stiffeners, of which 7 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 D 27/30.

Ref.-No.	Description / Application	sq. ft.	lb
22-500-20	ML-panel 9' x 3'	27.0	136.2
22-500-30	ML-panel 9' x 2'	18.0	96.6
22-500-40	ML-panel 9' x 1'-6"	13.5	79.6
22-500-50	ML-panel 9' x 1'	9.0	57.5
22-500-60	ML-panel 9' x 0'-6"	4.5	38.1



Wall formwork

ML-panels

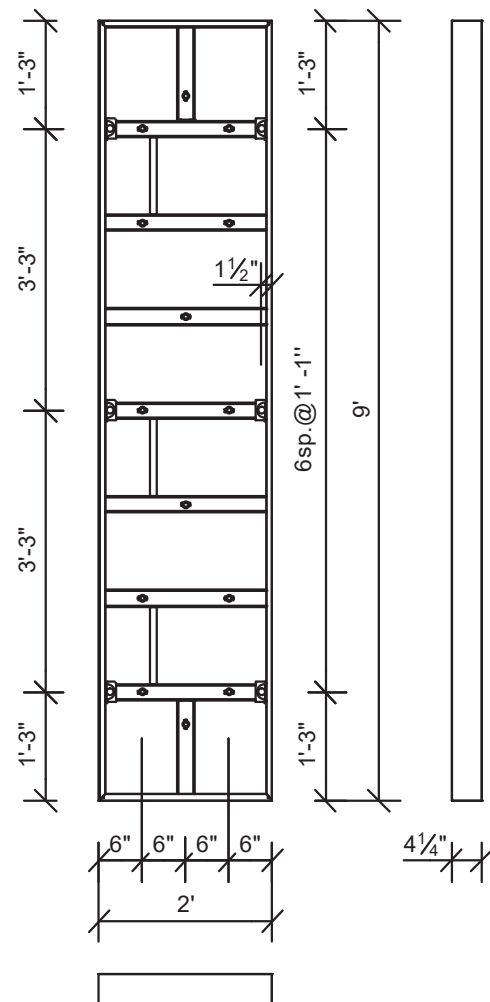
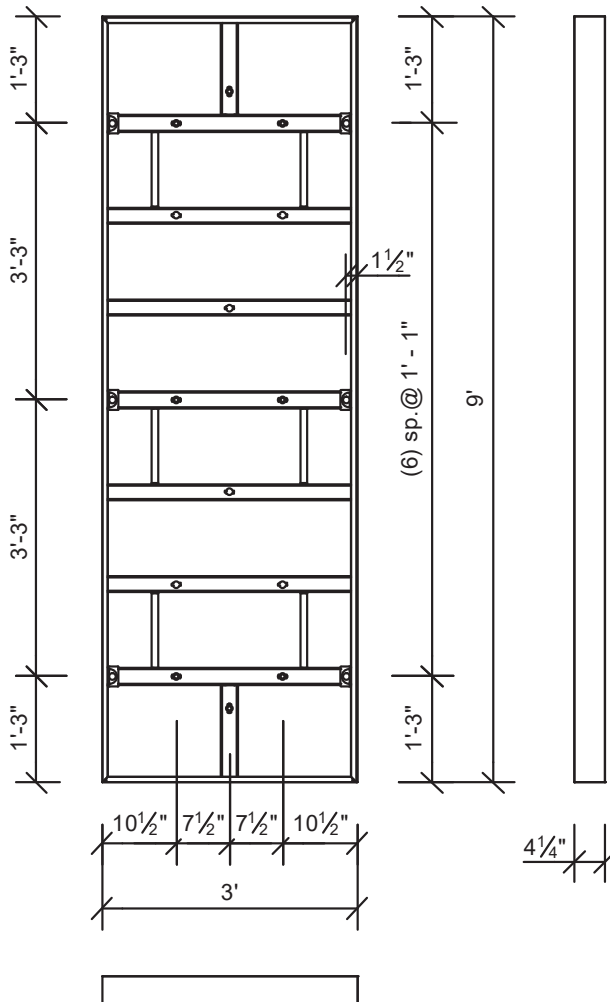
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22-500-30	ML-panel 9' x 2'	18.0	96.6



Wall formwork

ML-panels

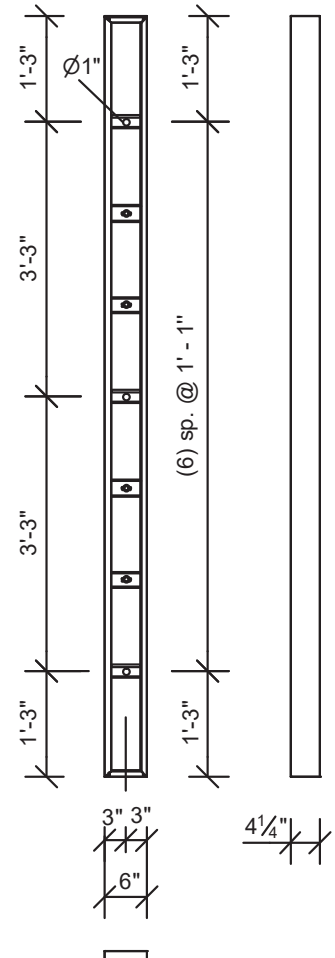
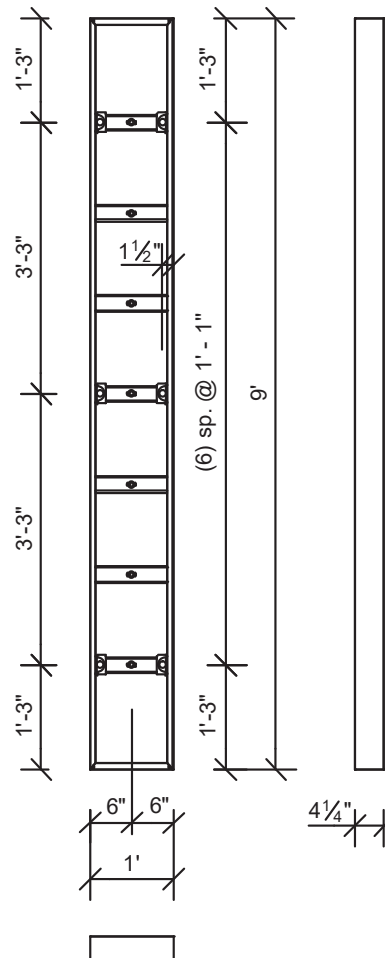
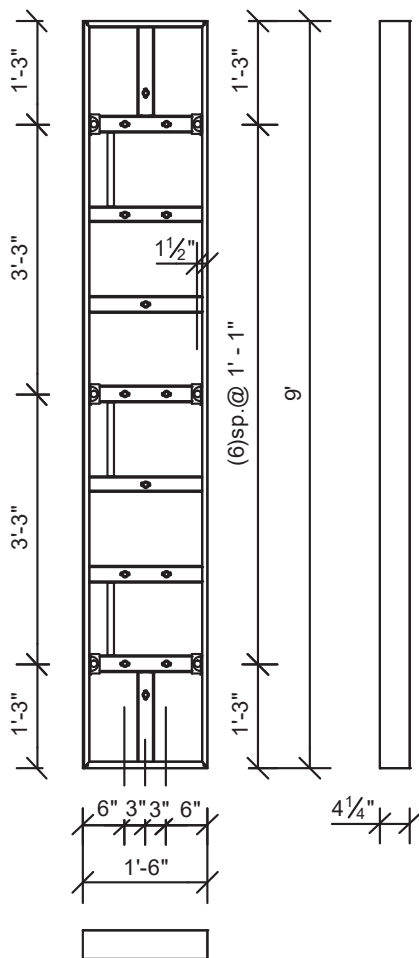
Panel height 9'

For panel height 9': 7 cross stiffeners, of which 7 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 D 27/30.

Ref.-No.	Description / Application	sq. ft.	lb
22-500-40	ML-panel 9' x 1'-6"	13.5	79.6
22-500-50	ML-panel 9' x 1'	9.0	57.5
22-500-60	ML-panel 9' x 0'-6"	4.5	38.1



Wall formwork

ML-panels

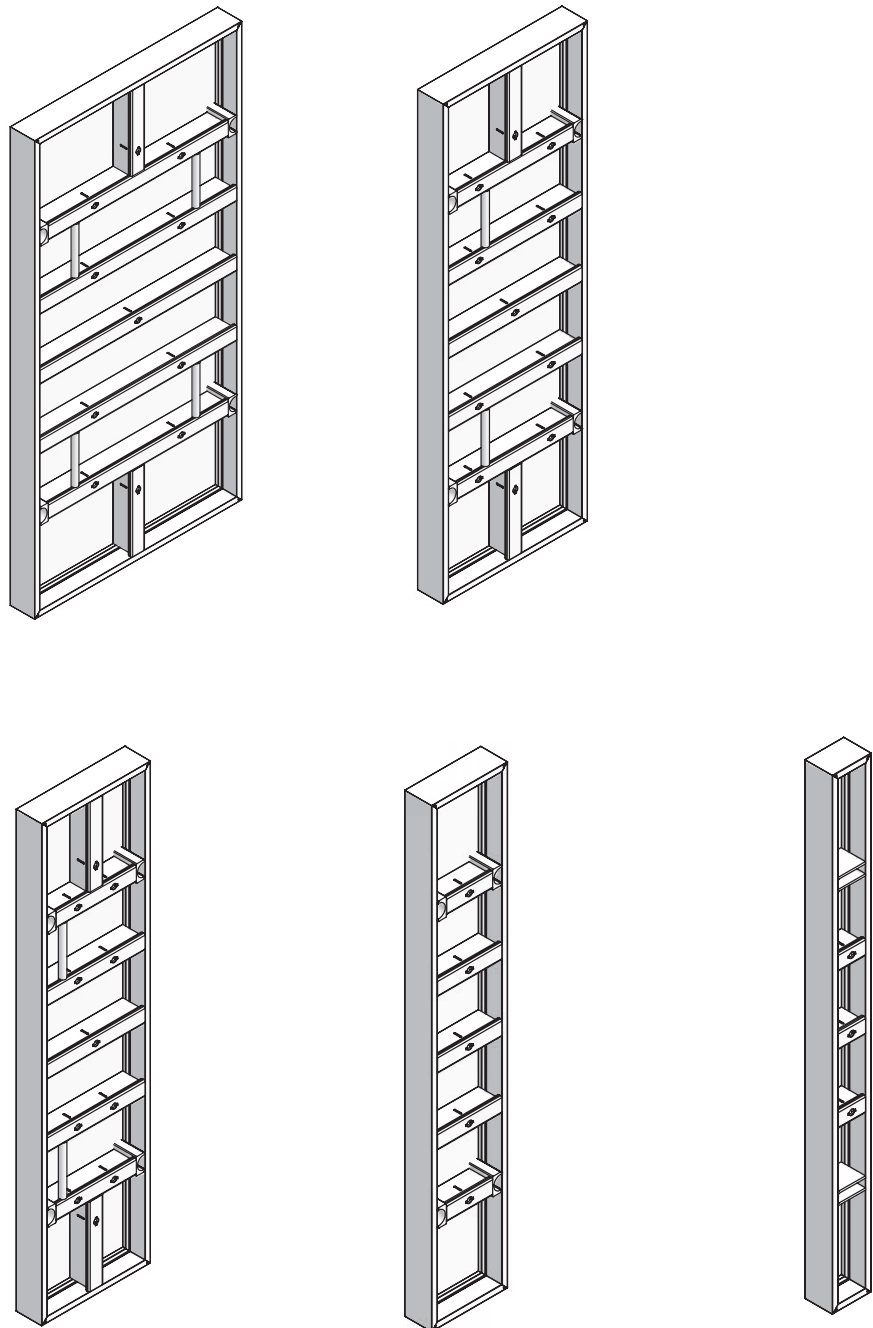
Panel height 6'

For panel height 6': 5 cross stiffeners, of which 5 are multi- function profiles with welded DW-threaded nuts. 2 symmetrically arranged tie holes per panel height.

Ref.-No.	Description / Application	sq. ft.	lb
22-501-20	ML-panel 6' x 3'	18.0	85.8
22-501-30	ML-panel 6' x 2'	12.0	67.7
22-501-40	ML-panel 6' x 1'-6"	9.0	55.6
22-501-50	ML-panel 6' x 1'	6.0	39.5
22-501-60	ML-panel 6' x 0'-6"	3.0	26.0

Attention

Unused tie holes need to be closed with plugs D 27/30.



Wall formwork

ML-panels

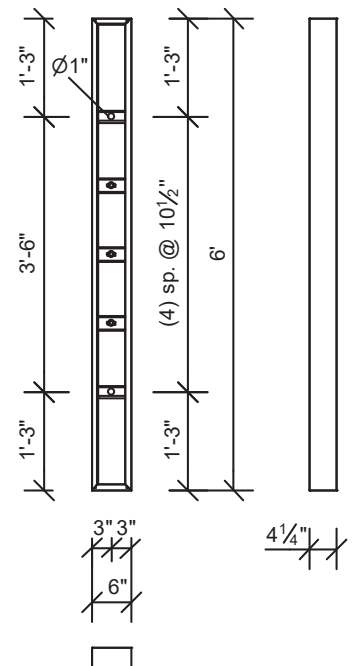
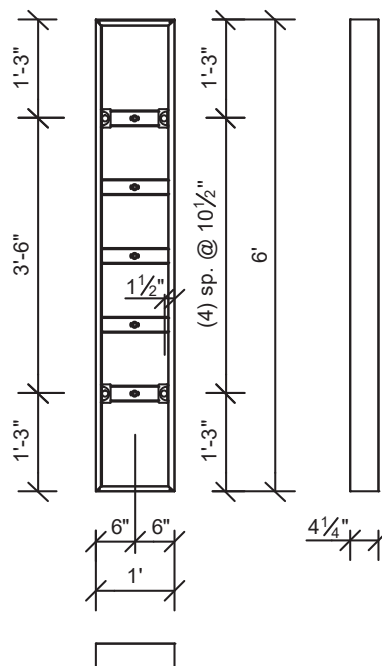
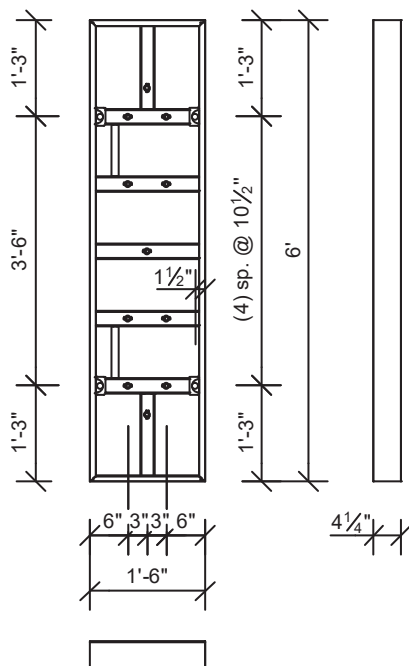
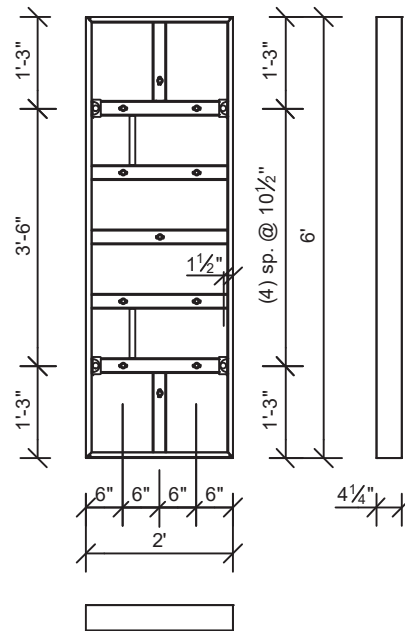
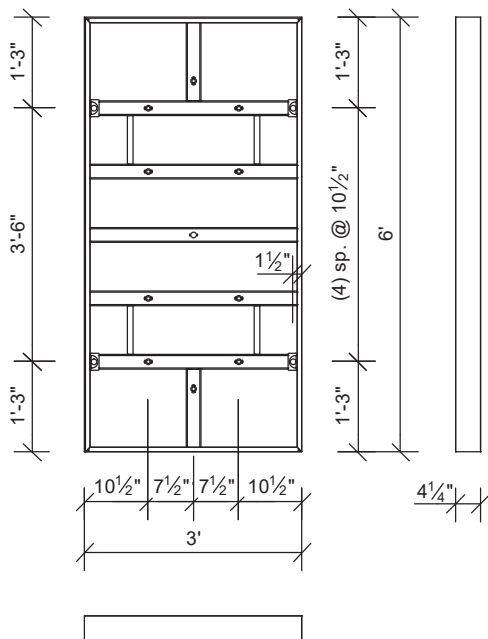
Panel height 6'

For panel height 6': 5 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 D 27/30.

Ref.-No.	Description / Application	sq. ft.	lb
22-501-20	ML-panel 6' x 3'	18.0	85.8
22-501-30	ML-panel 6' x 2'	12.0	67.7
22-501-40	ML-panel 6' x 1'-6"	9.0	55.6
22-501-50	ML-panel 6' x 1'	6.0	39.5
22-501-60	ML-panel 6' x 0'-6"	3.0	26.0



Wall formwork

ML-panels

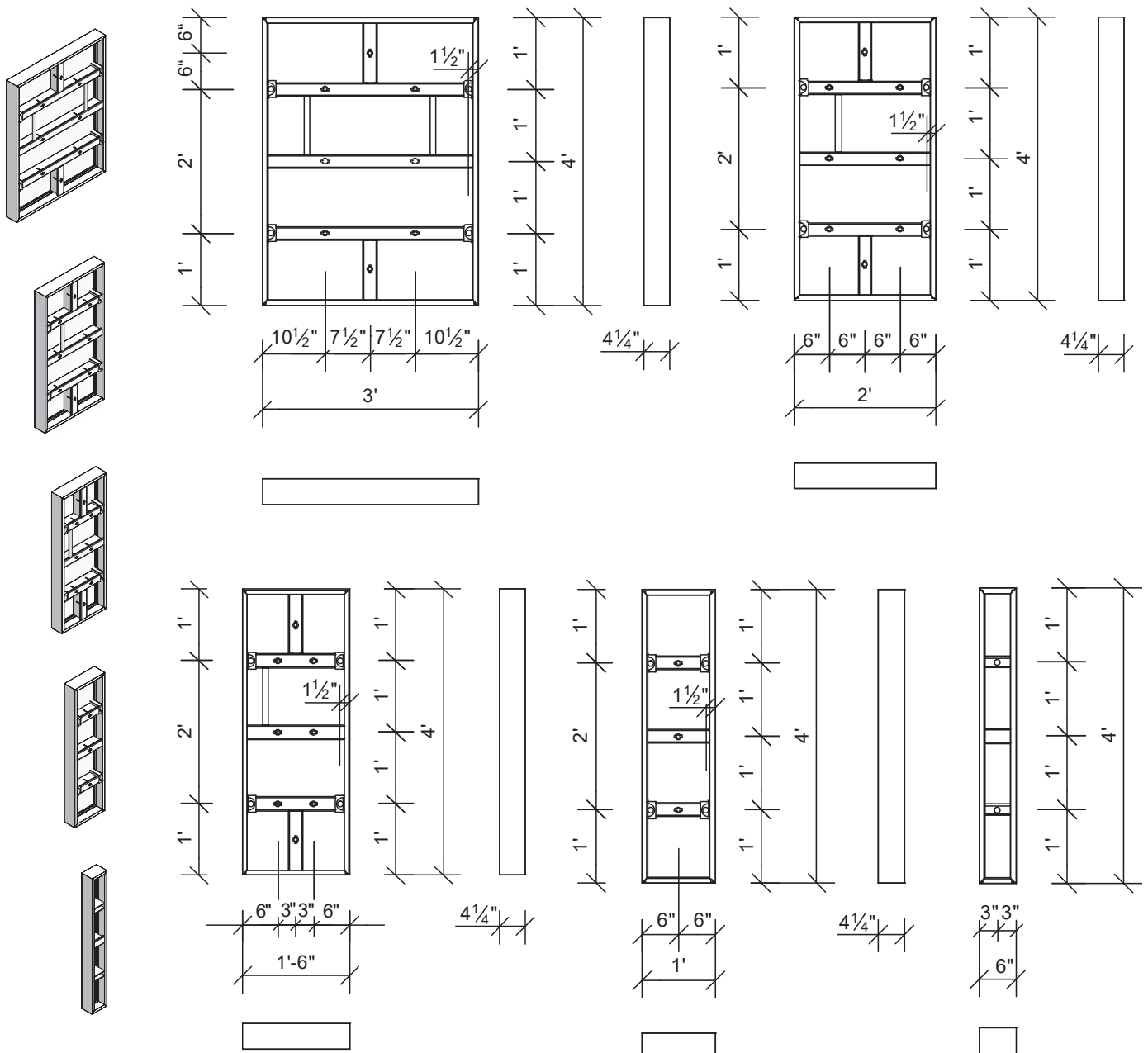
Panel height 4'

For panel height 4': 3 cross stiffeners, of which 3 are multi-function profiles with welded DW-threaded nuts. The only exception is the 6" wide panel, which has no multi-function profile. 2 symmetrically arranged tie holes per panel height.

Attention

Unused tie holes need to be closed with plugs D 27/30.

Ref.-No.	Description / Application	sq. ft.	lb
22-502-20	ML-panel 4' x 3'	12.0	62.5
22-502-30	ML-panel 4' x 2'	8.0	46.5
22-502-40	ML-panel 4' x 1'-6"	6.0	38.6
22-502-50	ML-panel 4' x 1'	4.0	27.3
22-502-60	ML-panel 4' x 0'-6"	2.0	17.4



Wall formwork

ML-panels

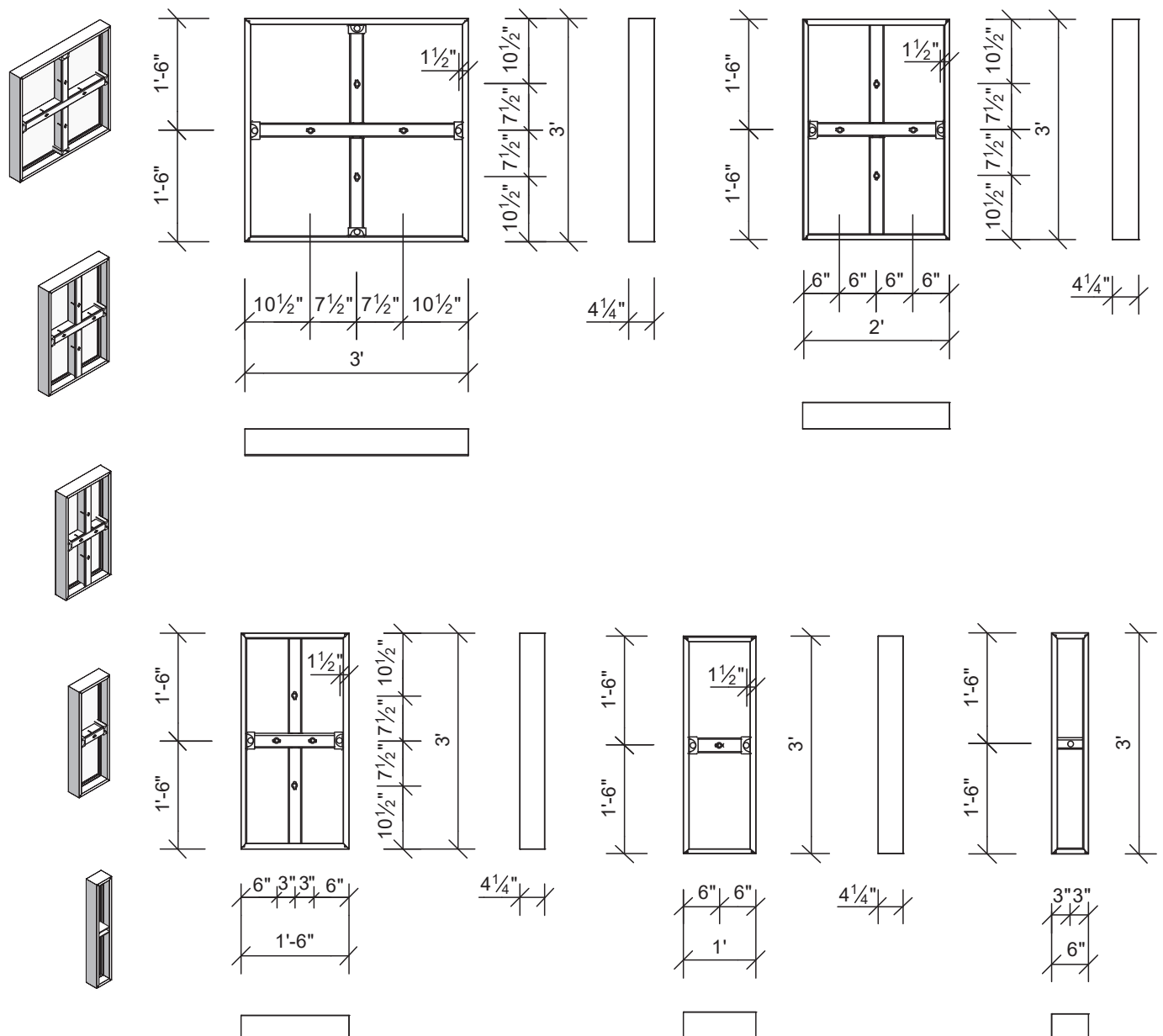
Panel height 3'

For panel height 3': 1 cross stiffener, of which 1 is a multi-function profile with welded DW-threaded nuts. The only exception is the 6" wide panel, which has no multi-function profile. 1 symmetrically arranged tie hole per panel height.

Attention

Unused tie holes need to be closed with plugs D 27/30.

Ref.-No.	Description / Application	sq. ft.	lb
22-503-20	ML-panel 3' x 3'	9.0	47.6
22-503-30	ML-panel 3' x 2'	6.0	34.2
22-503-40	ML-panel 3' x 1'-6"	4.5	28.2
22-503-50	ML-panel 3' x 1'	3.0	19.0
22-503-60	ML-panel 3' x 0'-6"	1.5	12.3



ML-multi-purpose panels

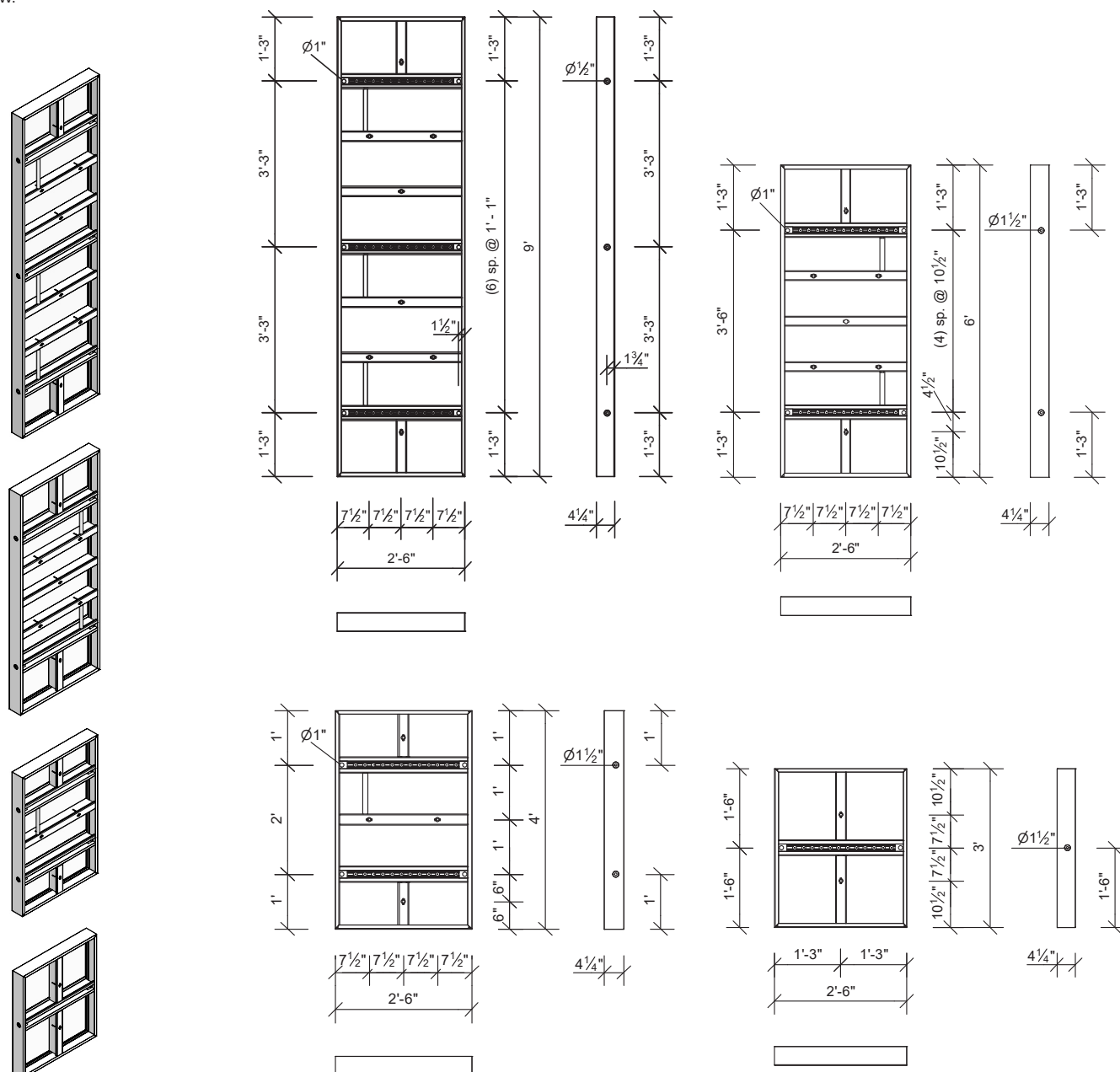
The multi-purpose panel can be used to form pilasters, corners, columns, bridge abutments and connections to existing walls. The panels have multi-adjustment profiles for mounting column clamps or ties.

The multi-purpose panel can be used as a standard 2'-6" panel as the tie holes are not yet drilled.

However, the panel comes with pilot holes predrilled on the backside of the panel for exact position of selected tie holes. For drilling this hole a 1" size bit is required.

Another possibility to connect two multi-purpose panels with each other is to use the ML-tensioning screw.

Ref.-No.	Description / Application	sq. ft.	lb
22-500-25	ML-multi-purpose panel..... 9' x 2'-6"	22.5	128.3
22-501-25	ML-multi-purpose panel..... 6' x 2'-6"	15.0	90.4
22-502-25	ML-multi-purpose panel..... 4' x 2'-6"	10.0	62.0
22-503-25	ML-multi-purpose panel..... 3' x 2'-6"	7.5	43.2

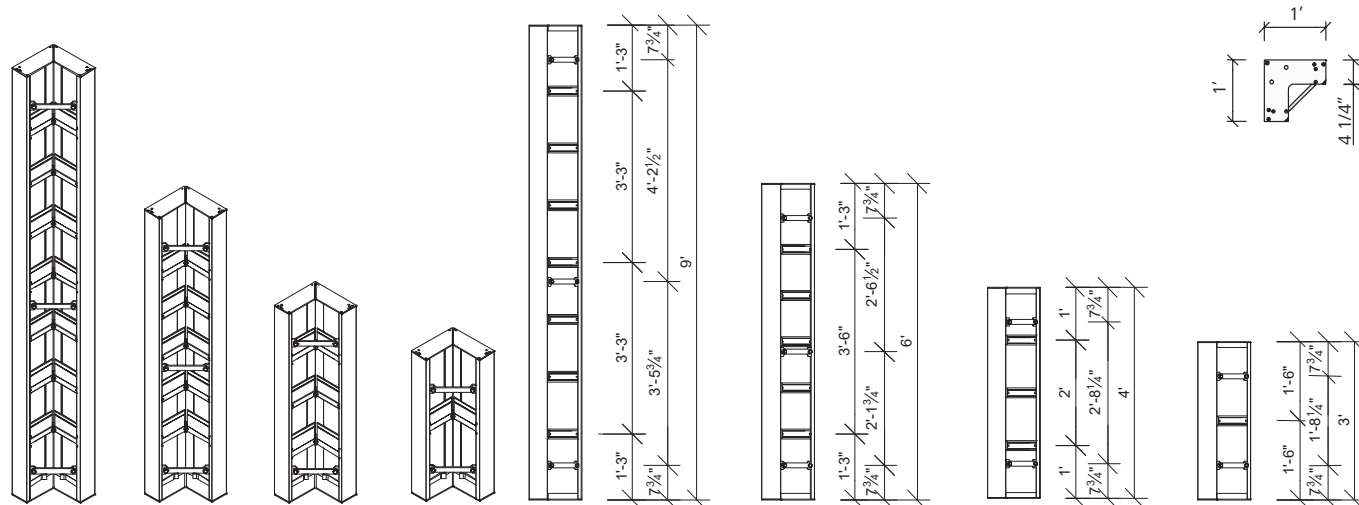


Wall formwork

ML-inside corner elastic

consists of an aluminum frame and a replaceable alkus-sheet; for 90°angles.

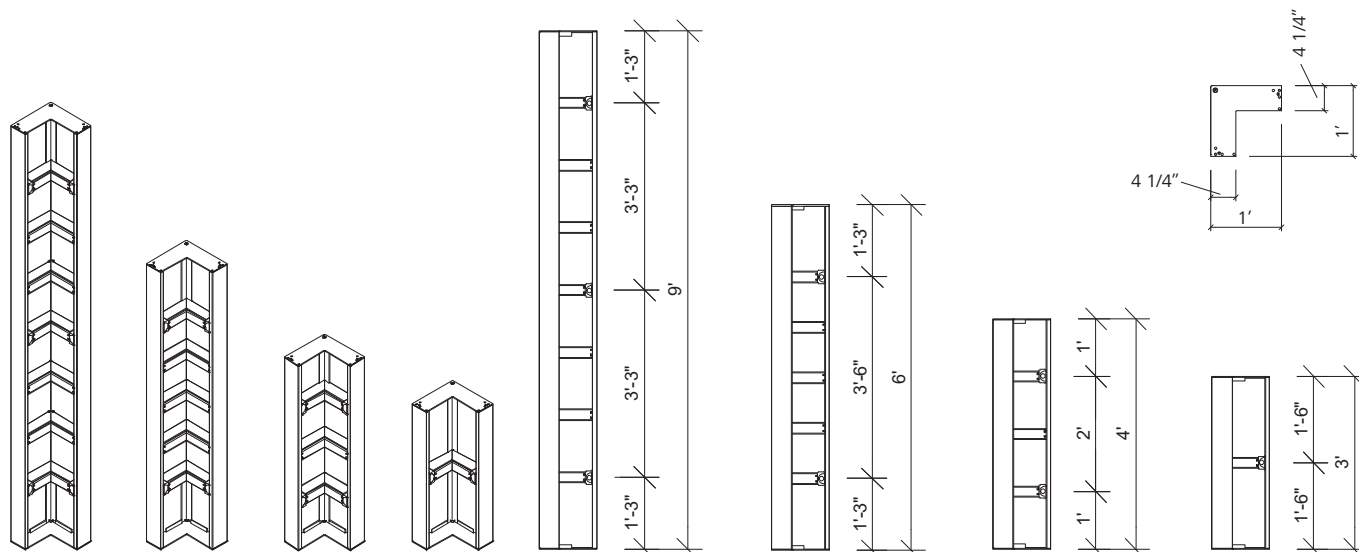
Ref.-No.	Description / Application	sq. ft.	lb
22-505-60	ML-inside corner elastic .. 9' x 1'	18	91.5
22-505-70	ML-inside corner elastic .. 6' x 1'	12	64.2
22-505-80	ML-inside corner elastic .. 4' x 1'	8	44.1
22-505-90	ML-inside corner elastic .. 3' x 1'	6	33.1



ML-inside corner rigid

consists of an aluminum frame and a replaceable alkus-sheet with tie hole; for 90°angles.

Ref.-No.	Description / Application	sq. ft.	lb
22-505-55	ML-inside corner rigid 9' x 1'	18	80.0
22-505-65	ML-inside corner rigid 6' x 1'	12	56.0
22-505-75	ML-inside corner rigid 4' x 1'	8	37.5
22-505-85	ML-inside corner rigid 3' x 1'	6	28.7

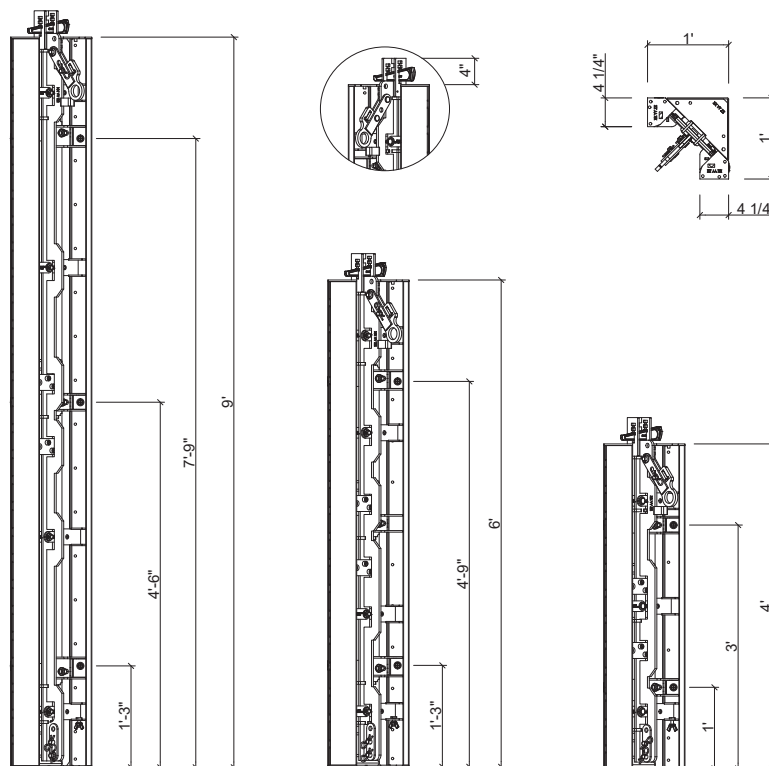
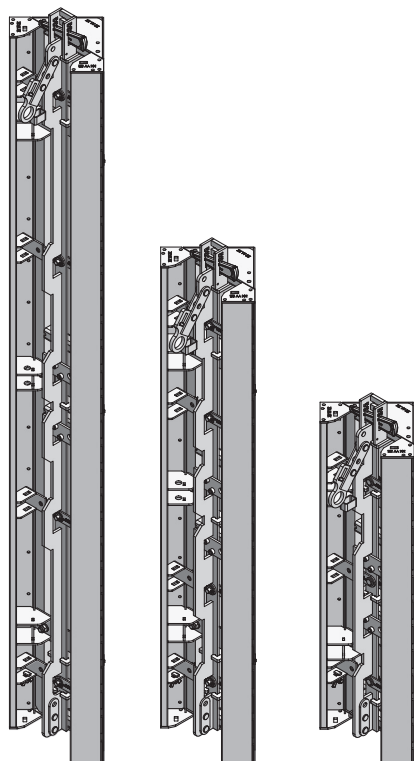


Wall formwork

ML-stripping corner

steel; side length = 1', designed with 3 pieces to permit inward movement to facilitate stripping and resetting of formwork e.g. in a shaft.

Ref.-No.	Description / Application	sq. ft.	lb
22-508-00	ML-stripping corner 9'	18	364.3
22-508-10	ML-stripping corner 6'	12	269.5
22-508-20	ML-stripping corner 4'	8	193.7

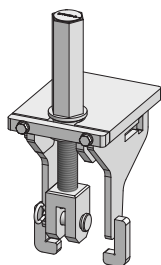
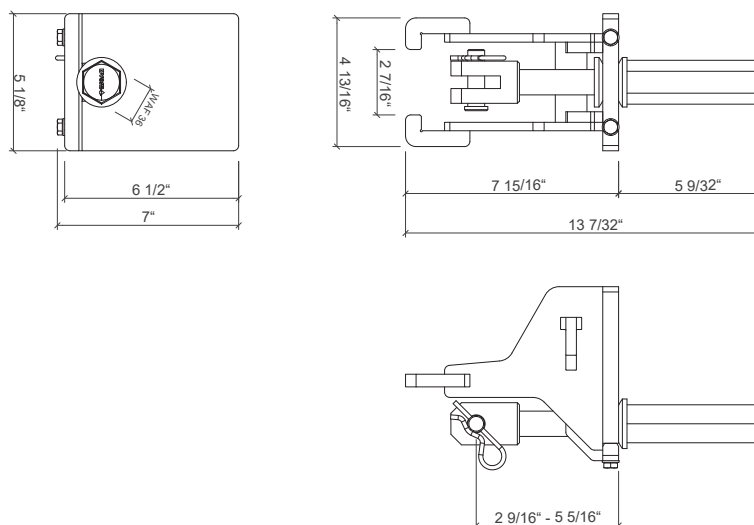


Stripping corner retract & reset tool

The retract and reset tool is used to easily activate the stripping corner from above with an impact wrench, a ratchet or a wrench. The retract and reset tool has a hexagonal nut that is operated with tools with a width across flats of 36 mm (1 17/16").

An additional possibility is the use of the Stripping Corner Lever Tool (see page 78).

Ref.-No.	Description / Application	lb
29-306-32	Stripping corner retract & reset tool	14.6

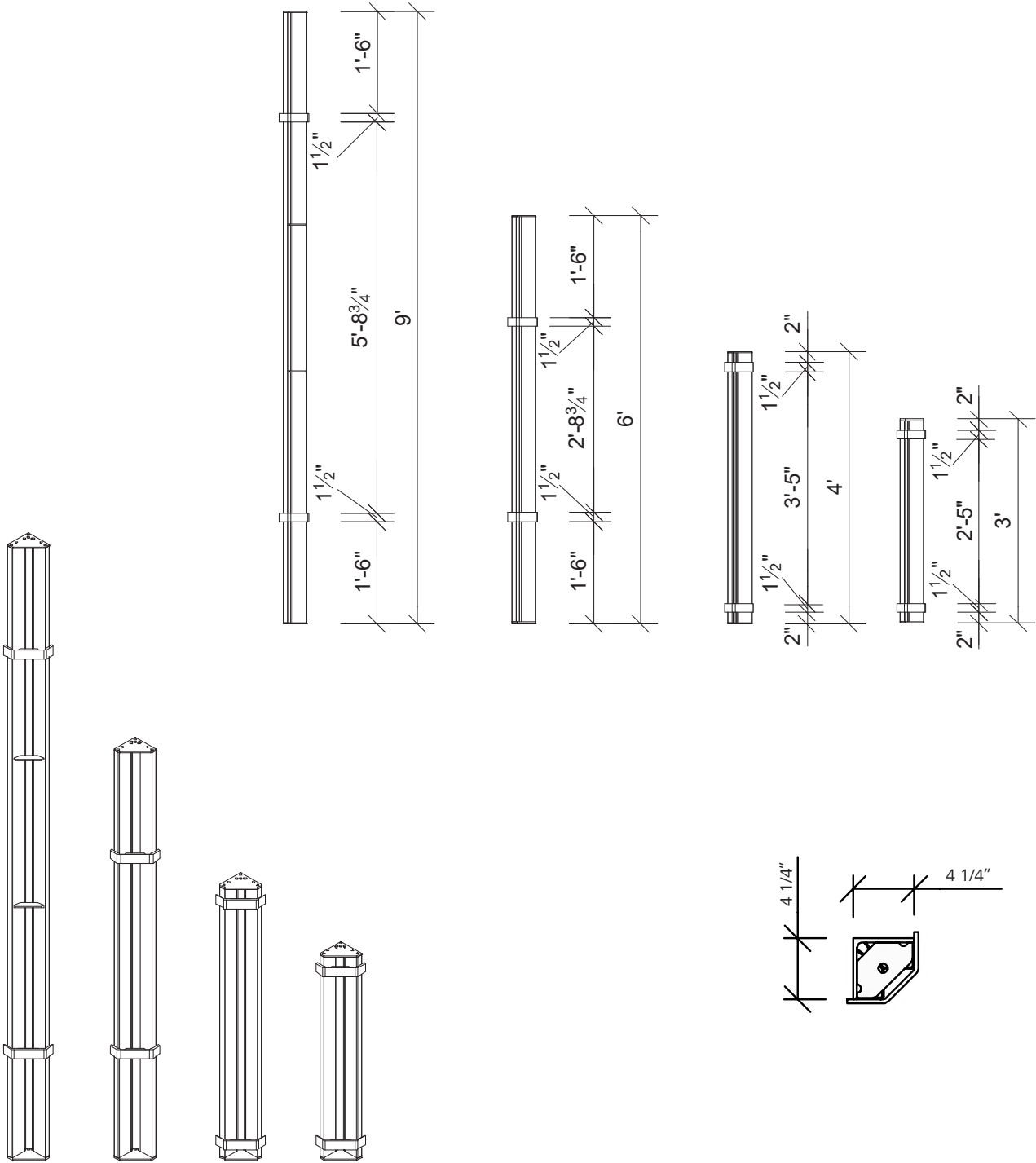


Wall formwork

ML-outside corner

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

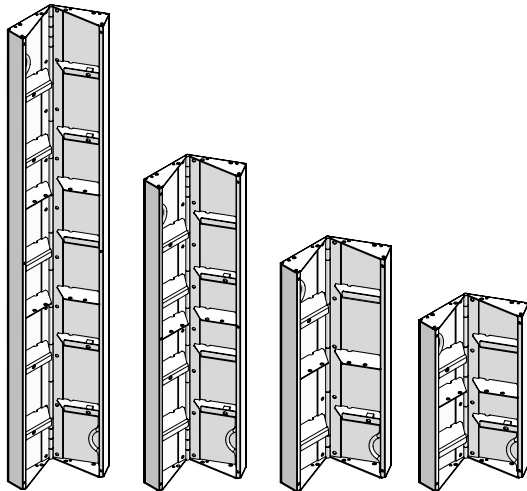
Ref.-No.	Description / Application	lb
22-505-10	ML-outside corner 9'	20.5
23-505-20	ML-outside corner 6'	13.7
23-505-30	ML-outside corner 4'	9.5
23-505-40	ML-outside corner 3'	7.5



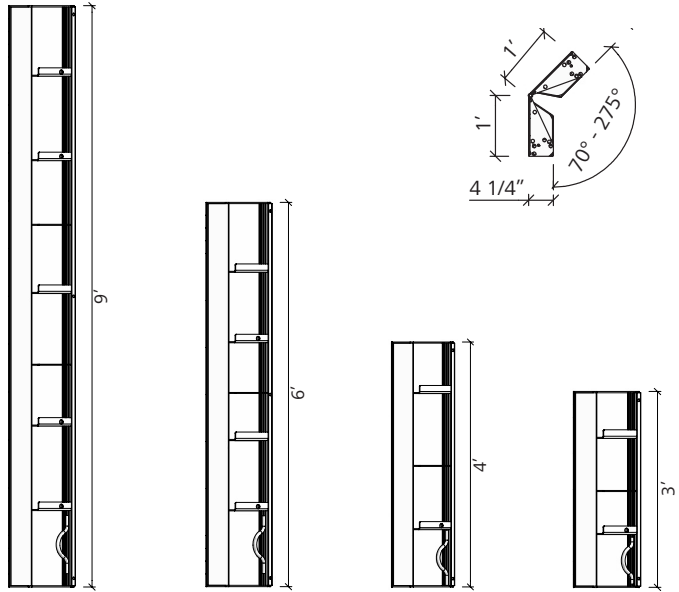
Wall formwork

ML-articulated inside corner

steel; side length = 1'; adjustable from 70° to 275°; stop points at 70°, 90° and 135°; plugs D 27/30 (Ref.-No. 29-902-64) are used to close the tie holes.

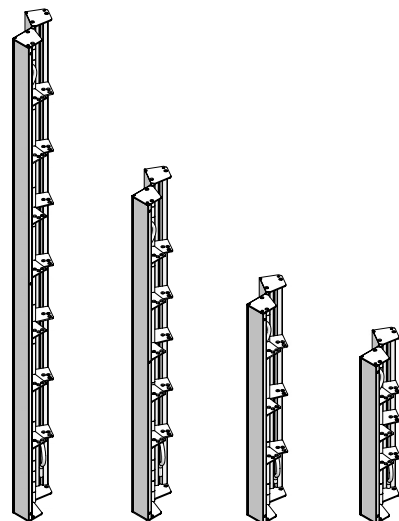


Ref.-No.	Description / Application	sq. ft.	lb
22-506-10	ML-articulated inside corner 9'	18	192.5
22-506-20	ML-articulated inside corner 6'	12	132.7
22-506-30	ML-articulated inside corner 4'	8	89.5
22-506-40	ML-articulated inside corner 3'	6	72.5

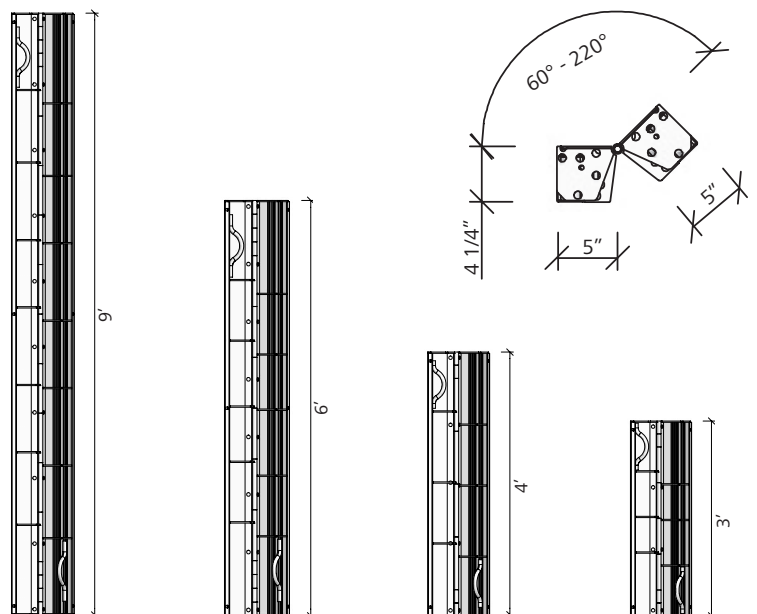


ML-articulated outside corner

steel, side length = 5"; stop points at 90°, 120° and 135°; adjustable from 60° to 220°, plugs D 27/30 (Ref.-No. 29-902-64) are used to close the tie holes.



Ref.-No.	Description / Application	sq. ft.	lb
22-506-60	ML-articulated outside corner 9'	7.5	124.6
22-506-70	ML-articulated outside corner 6'	5.0	85.5
22-506-80	ML-articulated outside corner 4'	3.3	58.2
22-506-90	ML-articulated outside corner 3'	2.5	47.0

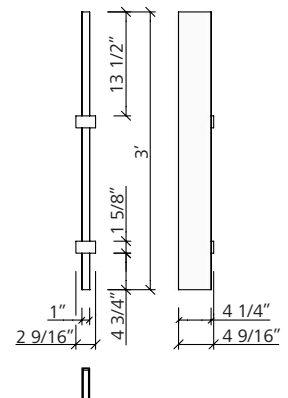
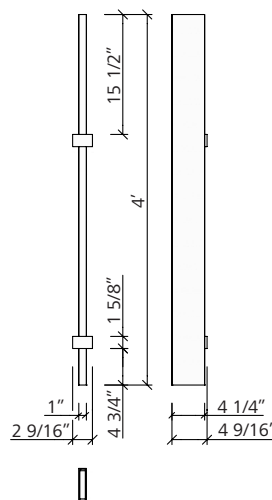
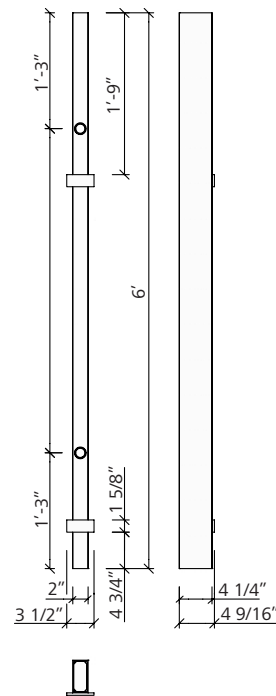
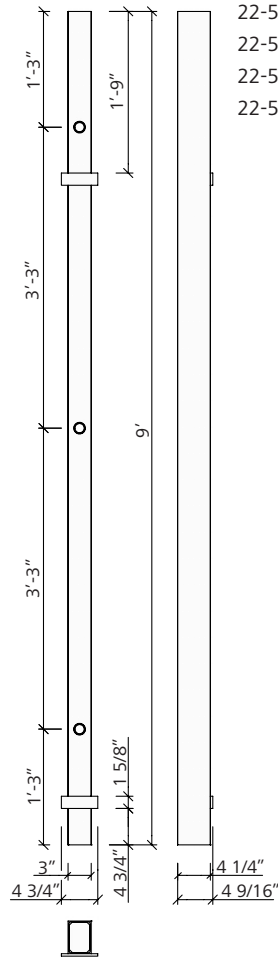
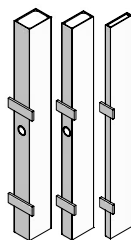
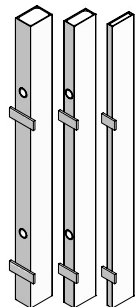
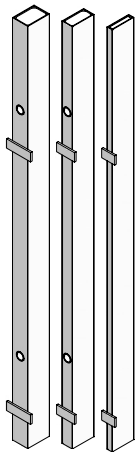
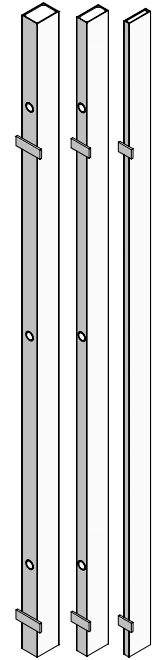


Wall formwork

ML-filler

for length adjustments of 1" to 3".

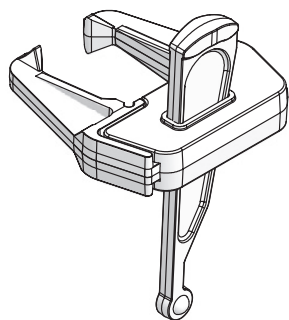
Ref.-No.	Description / Application	sq. ft.	lb
22-507-10	ML-filler 9' x 3"	2.30	22.7
22-507-15	ML-filler 9' x 2"	1.50	16.5
22-507-20	ML-filler 9' x 1"	0.75	13.0
22-507-30	ML-filler 6' x 3"	1.50	15.2
22-507-35	ML-filler 6' x 2"	1.00	11.0
22-507-40	ML-filler 6' x 1"	0.50	8.6
22-507-50	ML-filler 4' x 3"	1.00	10.4
22-507-55	ML-filler 4' x 2"	0.67	7.7
22-507-60	ML-filler 4' x 1"	0.33	6.0
22-507-70	ML-filler 3' x 3"	0.75	7.9
22-507-75	ML-filler 3' x 2"	0.50	5.7
22-507-80	ML-filler 3' x 1"	0.25	4.4



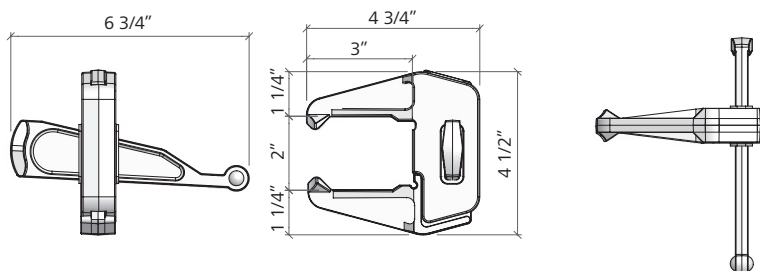
Wall formwork

EA-assembly lock

galvanized; to tightly connect and align
ML-panels; clamping length: 2"

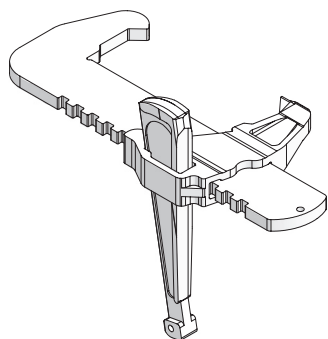


Ref.-No.	Description / Application	lb
29-205-50	EA-assembly lock	3.3

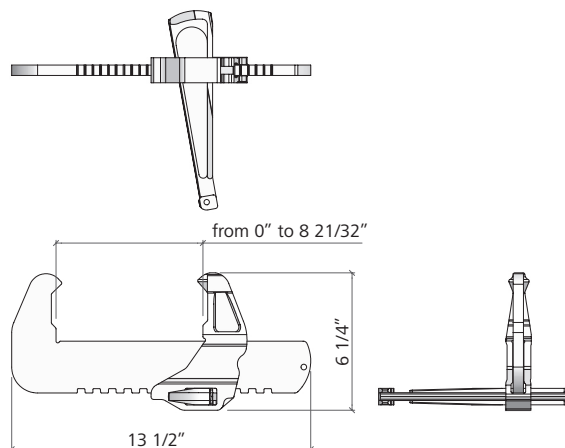


Uni-assembly lock 22

galvanized; for connecting panels with fillers;
clamping length = $8 \frac{21}{32}$ " ,
spans fillers up to $6 \frac{1}{2}$ " (when using MevaLite
panels).

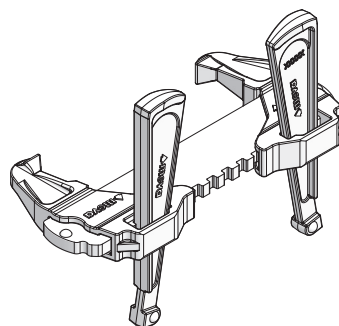


Ref.-No.	Description / Application	lb
29-400-85	Uni-assembly lock 22	7.9

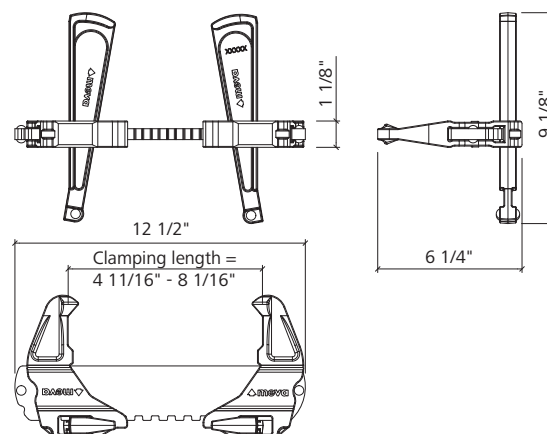


Double wedge lock

galvanized; for connecting ML-panels with fillers
at stripping corners;
clamping length = $4 \frac{11}{16}$ " - $8 \frac{1}{16}$ " ,
spans fillers from 3" (minimum filler size) up to
 $6 \frac{1}{4}$ " (maximum filler size).



Ref.-No.	Description / Application	lb
23-807-70	Double wedge lock	10.4

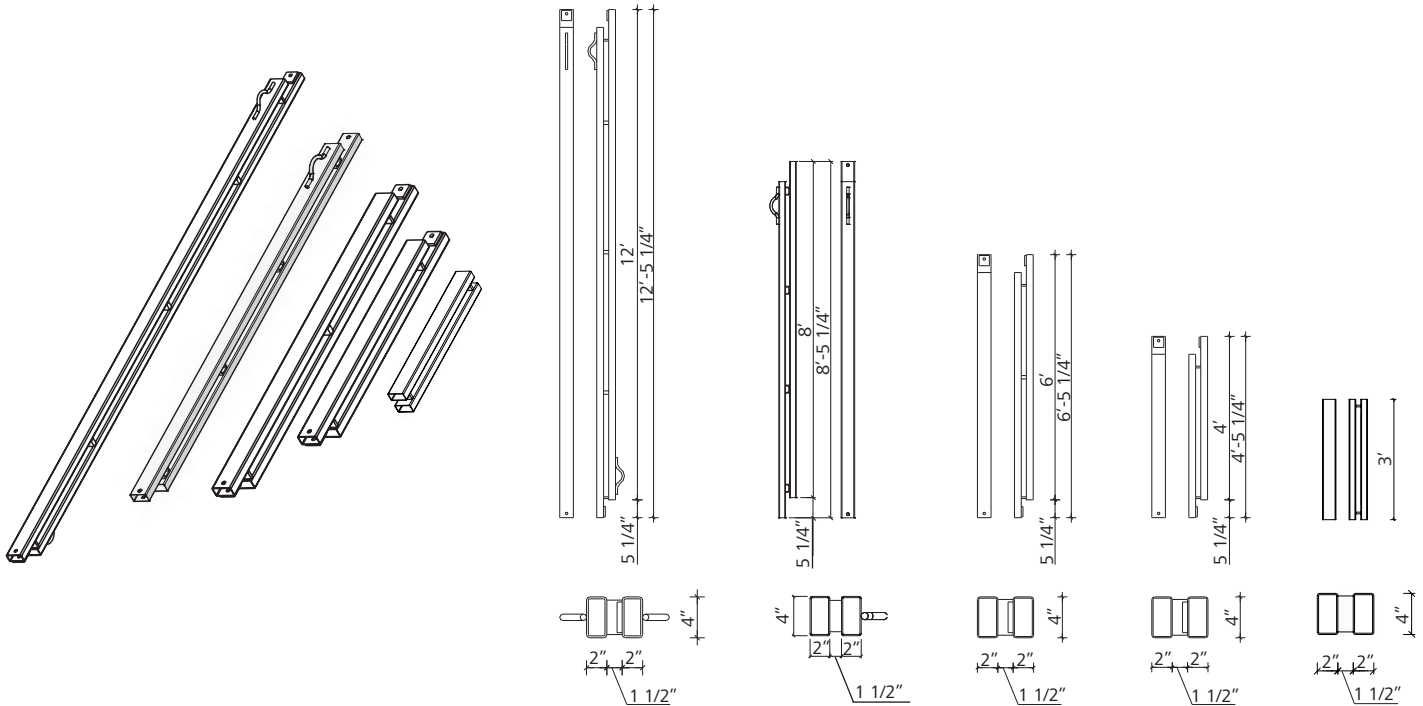


Wall formwork

Alignment rails

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

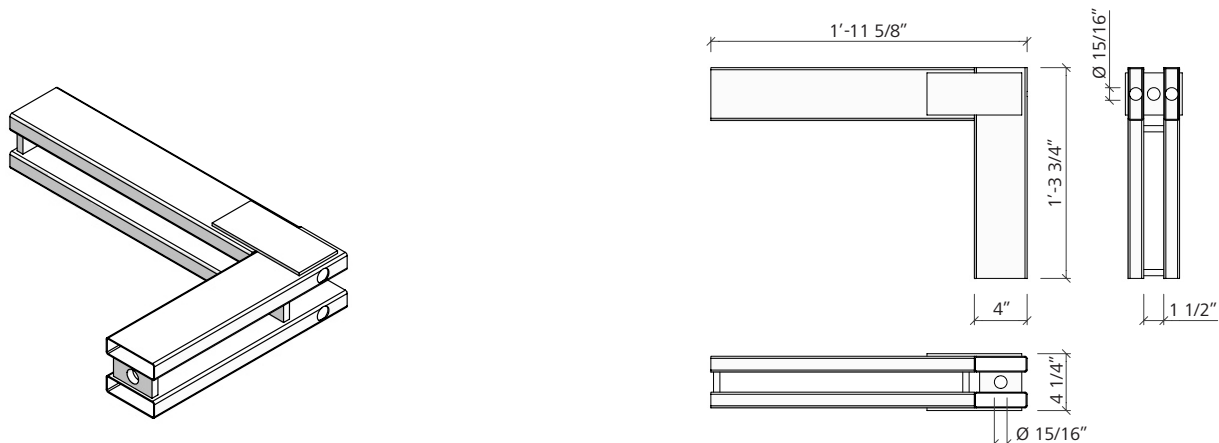
Ref.-No.	Description / Application	lb
2-500-2331040	Steel rail 12'	155.0
2-500-2331035	Steel rail 8'	80.0
2-500-2331030	Steel rail 6'	61.0
2-500-2331020	Steel rail 4'	44.0
2-500-2251010	Steel rail 3'	29.0



Corner bracket 40/60

galvanized; to reinforce corner applications.

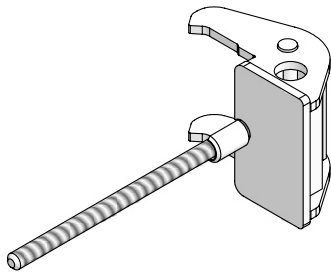
Ref.-No.	Description / Application	lb
29-402-25	Corner bracket 40/60	20.9



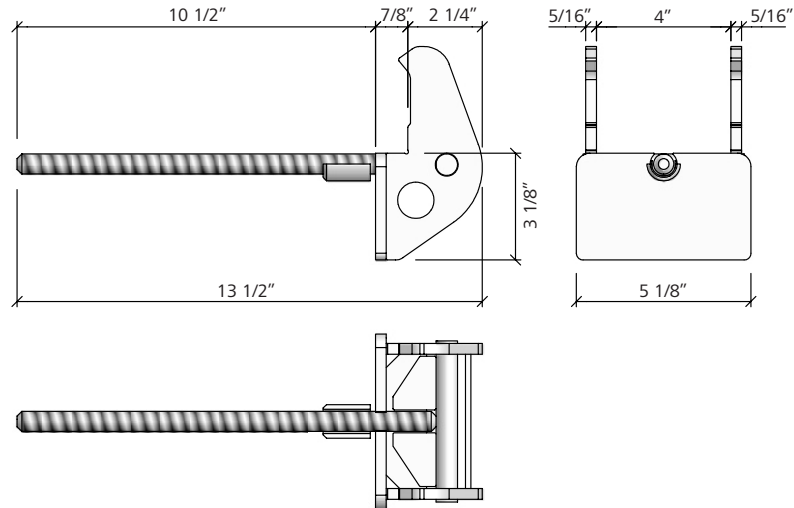
Wall formwork

ML-column clamp

galvanized, permits connection of panels at an angle of 90°. To form columns with ML-multi-purpose panels; needs one flange nut 100 or articulated flange nut 15/120.

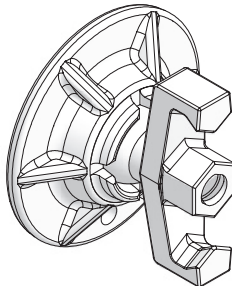


Ref.-No.	Description / Application	lb
29-210-70	ML-column clamp.....	5.4

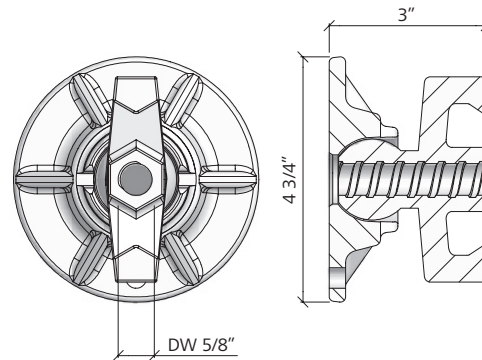


Articulated flange nut 15/120

forged part with cut thread, ball-and-socket joint; max. inclination 10°; for threadbars with 5/8" (15 mm); plate diameter: 4 3/4"; admissible load-bearing capacity: 21,900 lbs.

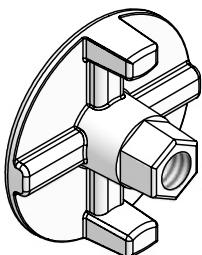


Ref.-No.	Description / Application	lb
29-900-10	Articulated flange nut 15/120.....	4.0

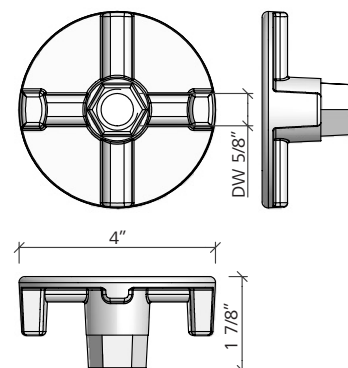


Flange nut 100

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



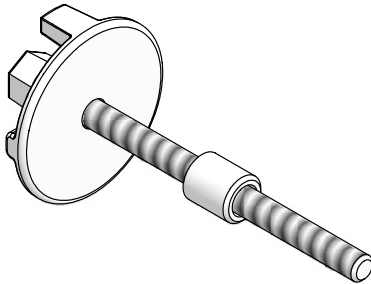
Ref.-No.	Description / Application	lb
29-900-20	Flange nut 100	1.5



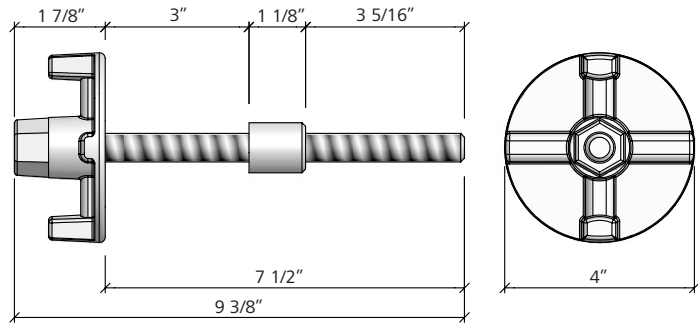
Wall formwork

ML-tensioning screw

to connect two ML-multi-purpose panels at an angle of 90° with each other

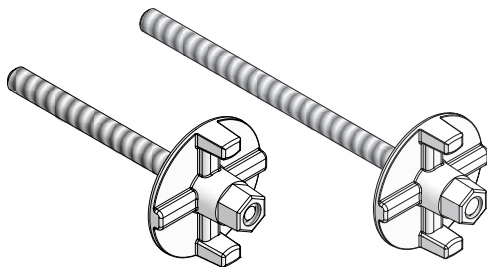


Ref.-No.	Description / Application	lb
29-210-80	ML-tensioning screw	2.6

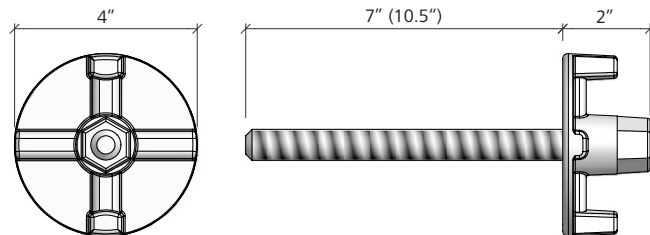


Flange screw 18/28

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.

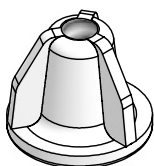


Ref.-No.	Description / Application	lb
29-401-10	Flange screw 18	2.4
29-401-12	Flange screw 28	2.7

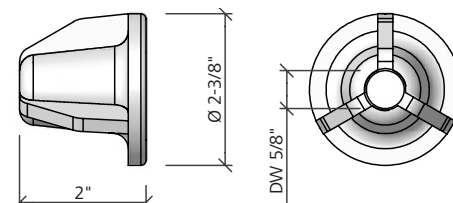


Drive nut 60

galvanized; DW thread $\varnothing$ 5/8" (15 mm),
plate $\varnothing$ 2-3/8" (60 mm)
safe working load = 21.9 K @ 2:1 safety factor
Is used to tie the formwork to the ground or to a wall connection



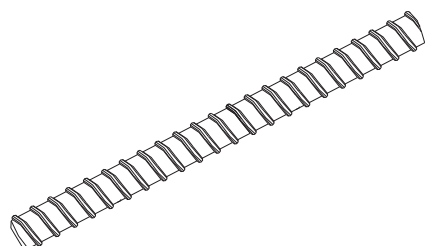
Ref.-No.	Description / Application	lb
29-900-23	Drive nut 60	1.1



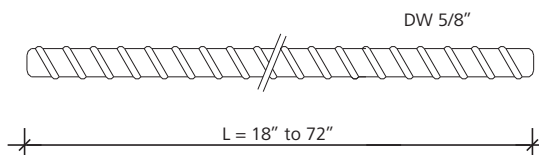
Wall formwork

Threadbar 5/8" (15mm)

to tie formwork;
safe working load = 21.9 kips @ 2:1 safety factor

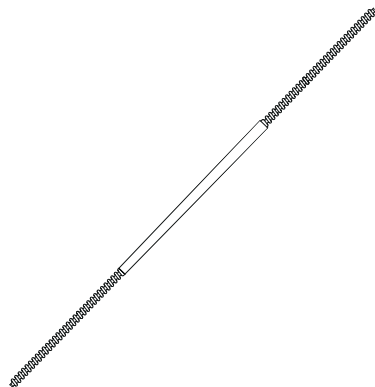


Ref.-No.	Description / Application	lb
2-500-2990158	18"	1.5
2-500-2990156	42"	3.5
2-500-2990154	54"	4.5
2-500-2990152	72"	6.0



Taper tie

to tie formwork; 5/8" (15mm) thread diameter,
1" to 3/4" taper diameters;
safe working load = 18.75 kips @ 2:1 safety factor

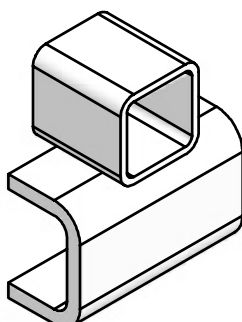


Ref.-No.	Taper Length	Overall Length	lb
2-500-2990131	16"	41"	5.1
2-500-2990133	24"	49"	6.4
2-500-2990135	32"	57"	7.7

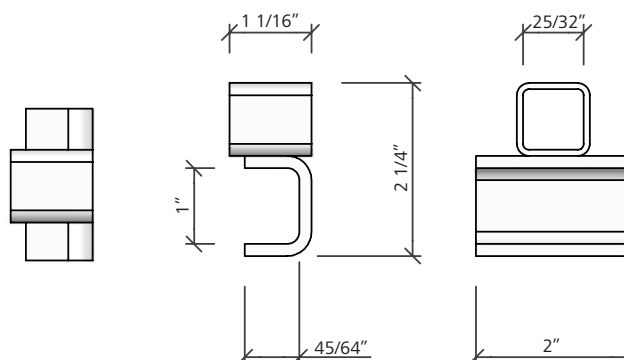


Tie claw 23

galvanized; permits tying directly above or
beside MevaLite panels.



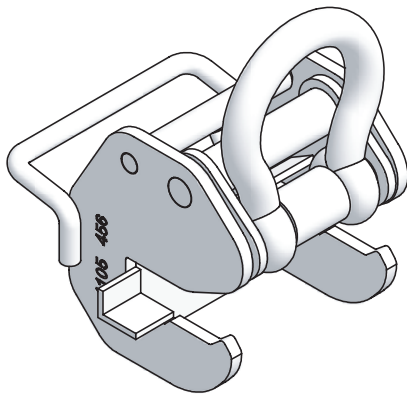
Ref.-No.	Description / Application	lb
29-901-44	Tie claw 23	0.4



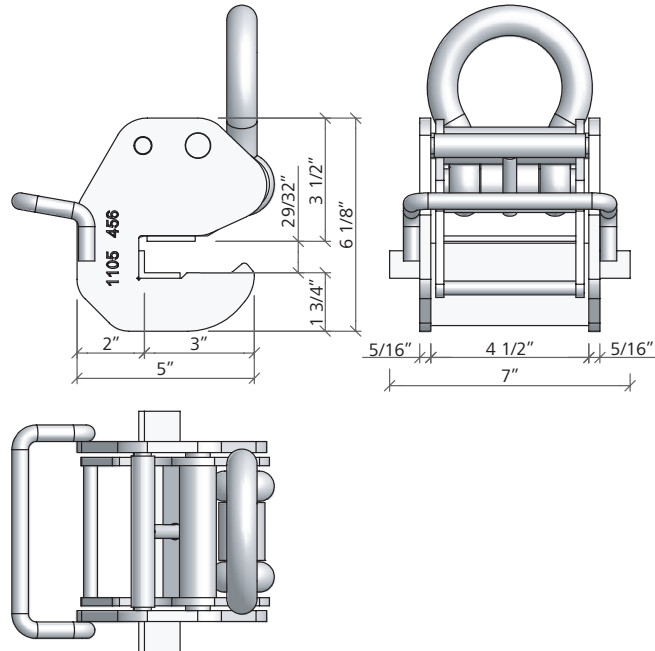
Wall formwork

ML-crane hook

to move panels and lift gangs; self-locking mechanism; admissible load-bearing capacity: 1,300 lbs; for application and safety test – see „Crane Hook“ section.

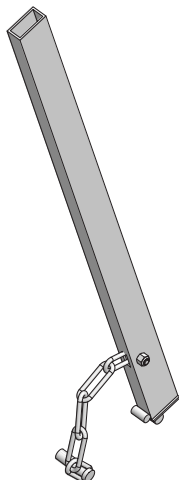


Ref.-No.	Description / Application	lb
29-103-10.....	ML-crane hook	12.6

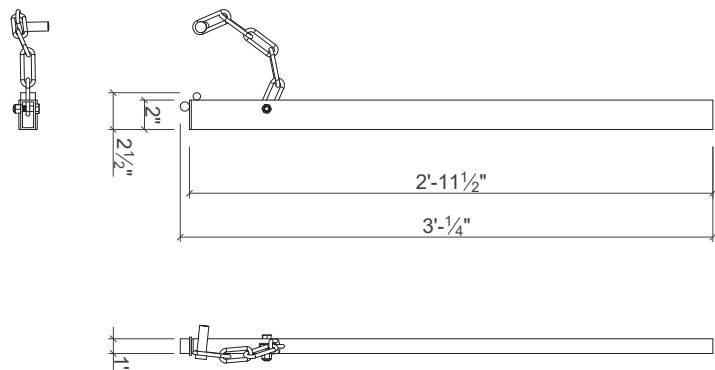


Stripping corner lever tool

is used to strip and reset wall formwork when using stripping corners.



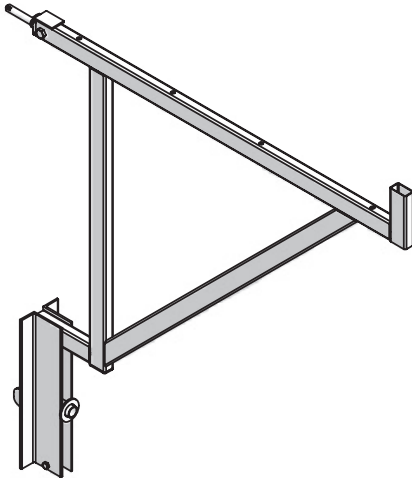
Ref.-No.	Description / Application	lb
2-500-2250980	Stripping corner lever tool	8.0



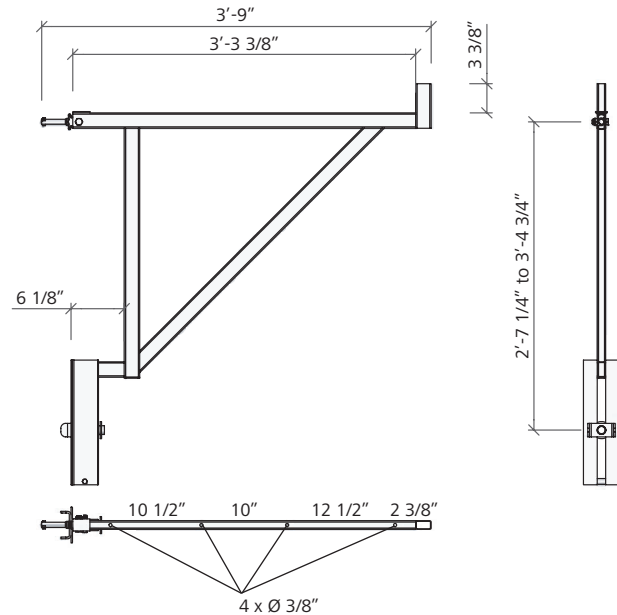
Wall formwork

Walkway bracket 90

galvanized; 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.

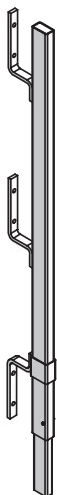


Ref.-No.	Description / Application	lb
29-106-00	Walkway bracket 90 (3')	22.0

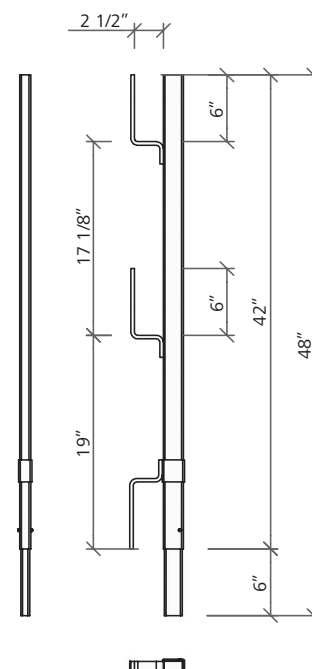


Guard-railing post 100

galvanized; is attached to the walkway bracket.



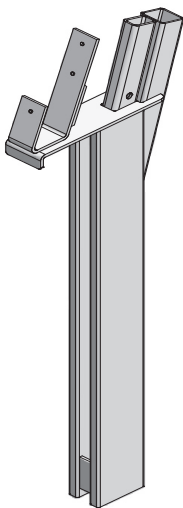
Ref.-No.	Description / Application	lb
29-106-75	Guard-railing post 100	8.2



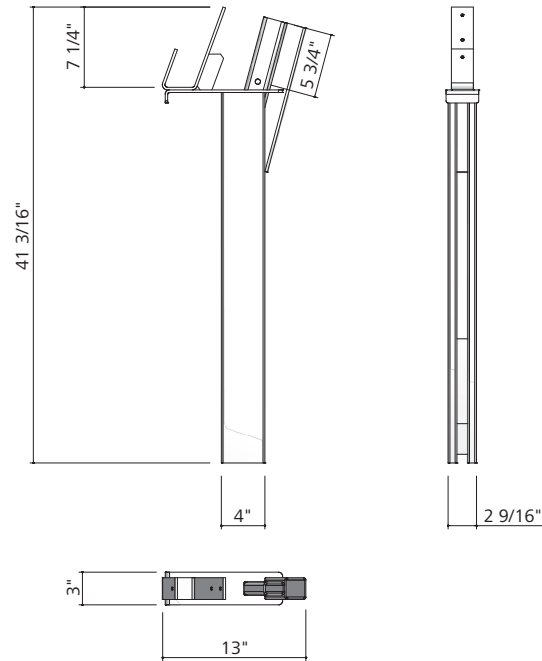
Wall formwork

Support 800 for guard-railling post

galvanized; allows plugging in of all MEVA guard-railling posts. The support 800 is mounted to MEVA wall-formwork panels by using a flange screw 18. The angle between wall formwork and guard-railling post is about 15°. Not for use on horizontal panels! Guard-railling post and flange screws 18 must be ordered separately.

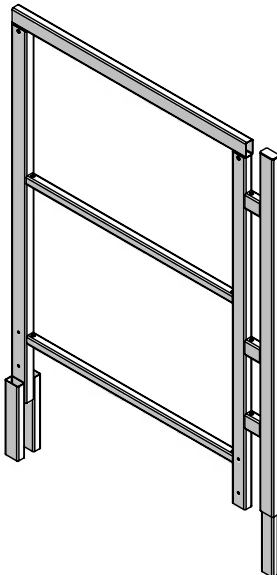


Ref.-No.	Description / Application	lb
29-108-50	Support 800 for guard-railling post	22.5

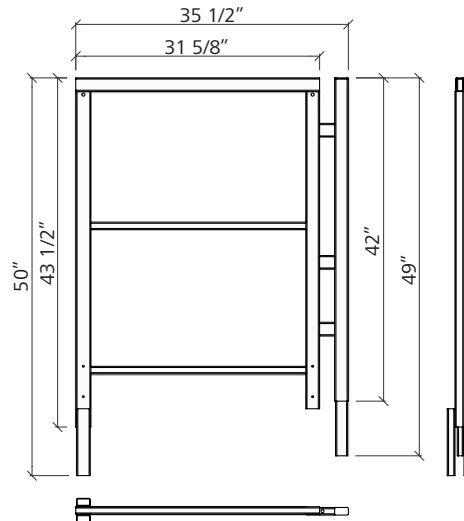


Side railing

galvanized; for walkway brackets.



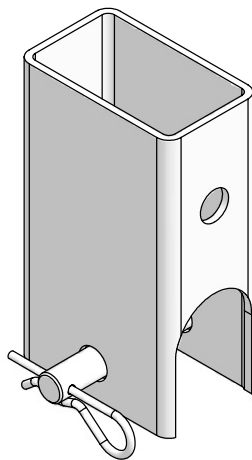
Ref.-No.	Description / Application	lb
29-108-20	Side railing 90/100	27.1



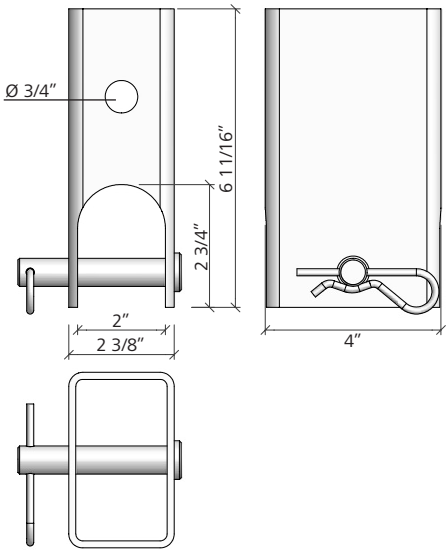
Wall formwork

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.

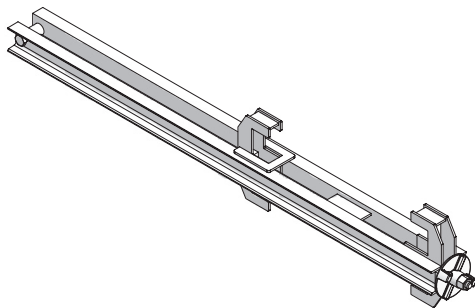


Ref.-No.	Description / Application	lb
29-804-85	Formwork-prop connector.....	3.6

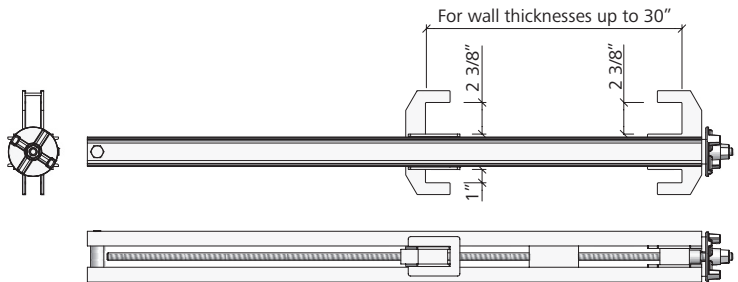


Bulkhead bracket 60/23

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



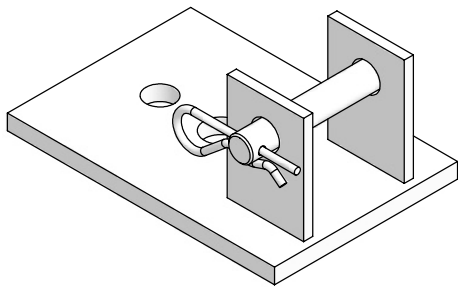
Ref.-No.	Description / Application	lb
29-105-60	Bulkhead bracket 60/23.....	44.1



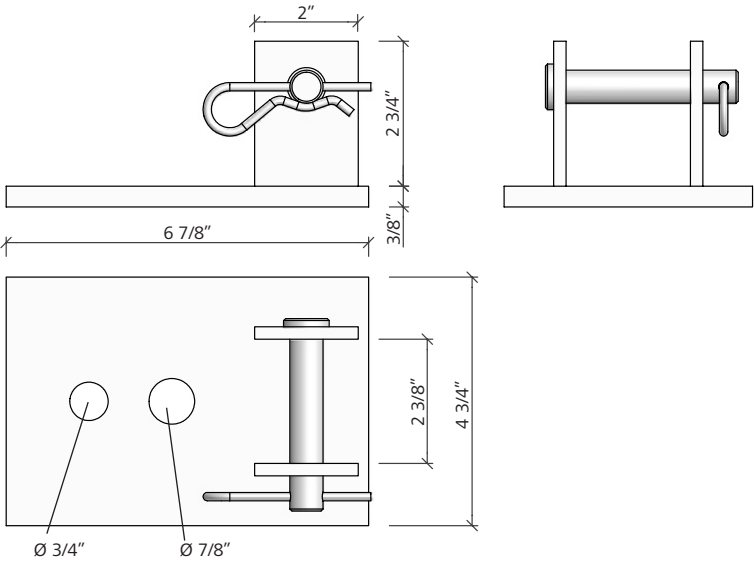
Wall formwork

Articulated foot plate

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

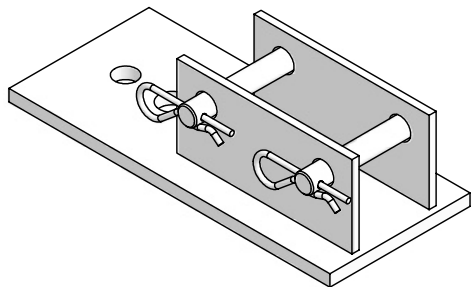


Ref.-No.	Description / Application	lb
29-802-48	Articulated foot plate	5.1

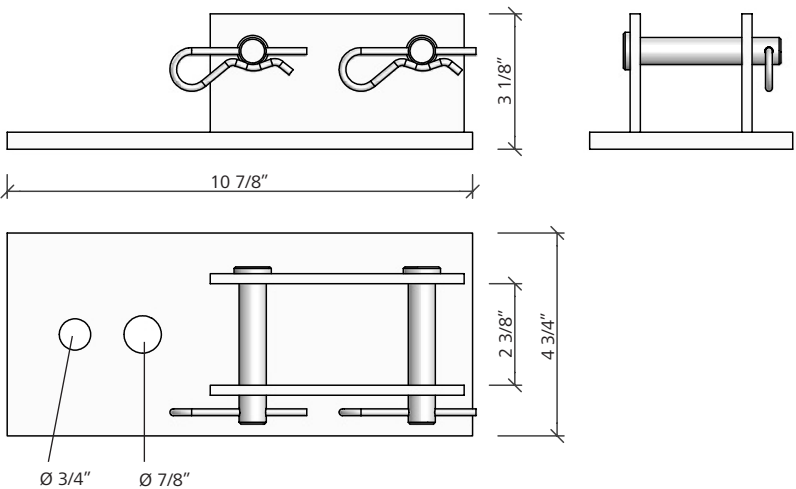


Double-jointed foot plate

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



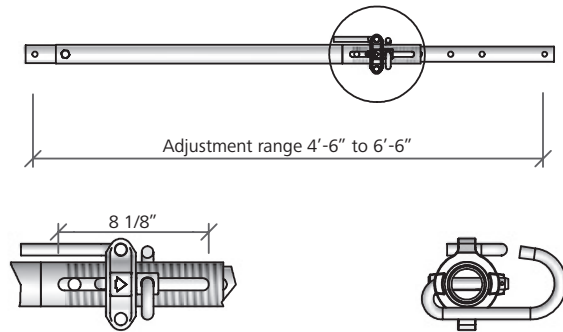
Wall formwork

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

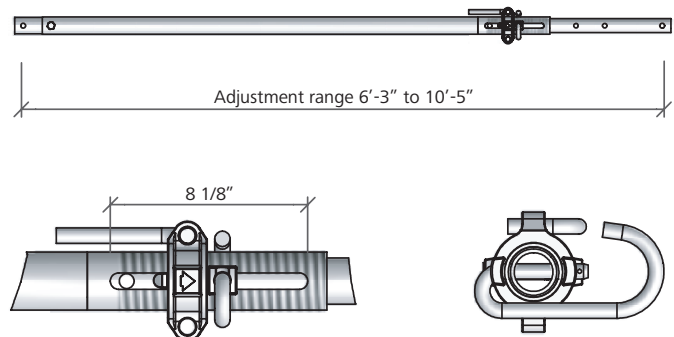


Push-pull prop R 250

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	40.8

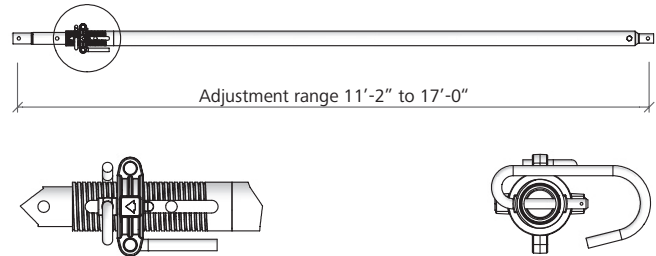
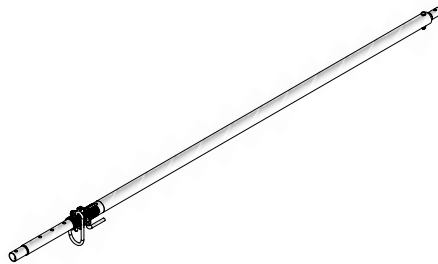


Wall formwork

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".

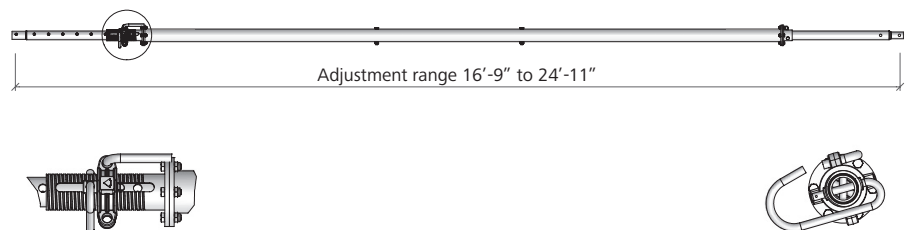
Ref.-No.	Description / Application	lb
29-109-80	Push-pull prop R 460	78.9



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".

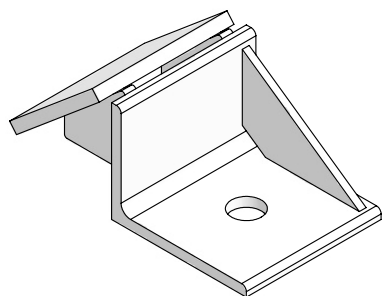
Ref.-No.	Description / Application	lb
29-109-85	Push-pull prop R 630	149.9



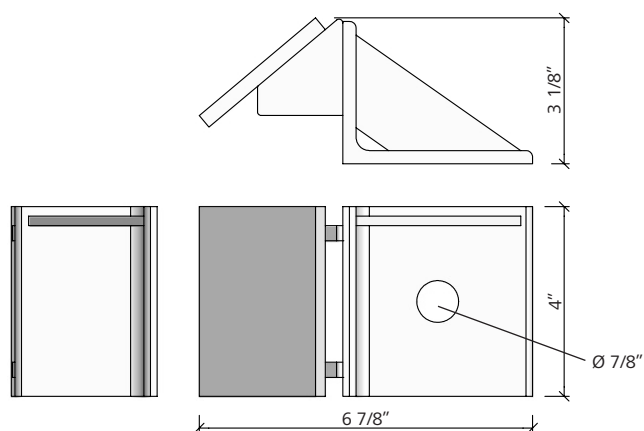
Wall formwork

Shoe plate 23

galvanized; to anchor forms to the supporting structure.

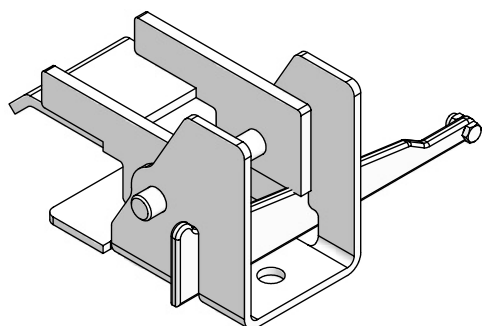


Ref.-No.	Description / Application	lb
2-500-2331196	Shoe plate 23	4.7

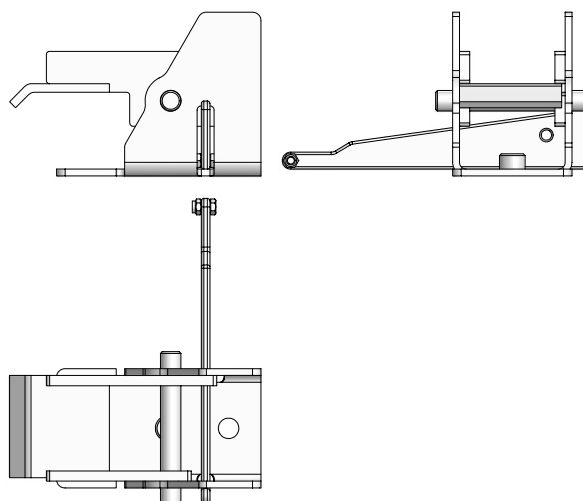


Foundation spanner ML

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



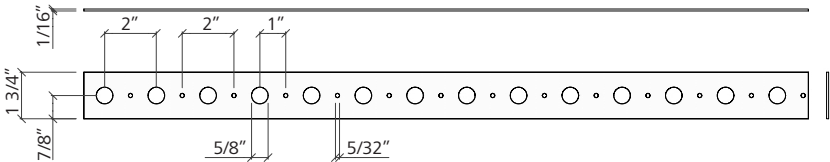
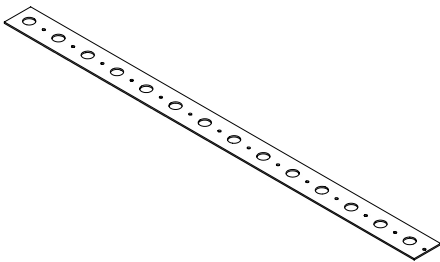
Ref.-No.	Description / Application	lb
29-307-85	Foundation spanner ML.....	3.7



Wall formwork

Foundation tape

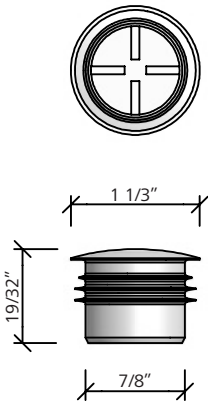
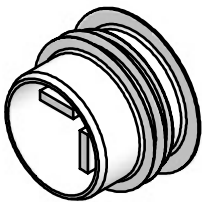
galvanized; hole spacing 2" (50 mm);
hole diameter 5/8" (16 mm);
length 164' (50 m);
adm. tension force 2.2 kips (10.0 kN);
to be cut at hole center. Together with
foundation spanners it serves as bottom tie
when panels are assembled in horizontal
position.



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

Plug D 27/30

for plugging unneeded tie holes.



Ref.-No.	Description / Application	lb
29-902-61	Plug D 27/30	0.01

Notes

Grid of dots for notes.



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