

Summary

Gypsum and drywall systems	32
Steel framing	51
Finishing	34
Hardware and fasteners	10
Total	127

Including 4 items specific to Entreprise Démo TektonAI.

How to read a cell

The isometric view is drawn from the record's dimensions. Its colour shows the material.

Items of the same family, shape and size (under 0.6 m, 0.6 to 3.7 m, over 3.7 m) are drawn at the same scale. The bar at the top of the cell gives the scale. A thin profile also has an enlarged section, with its own scale bar.

The weight is that of one sales unit. It comes from the manufacturer's technical data sheet, as given or calculated from the weight per square metre or per linear metre.

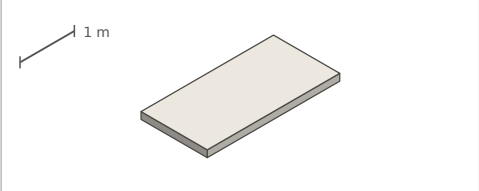
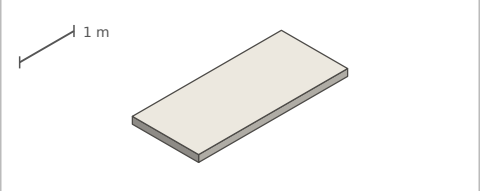
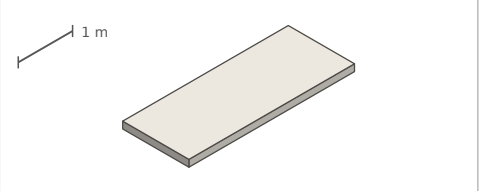
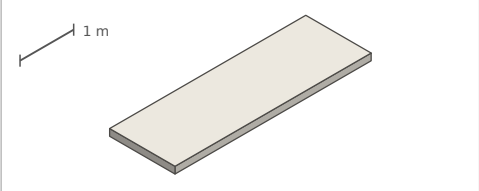
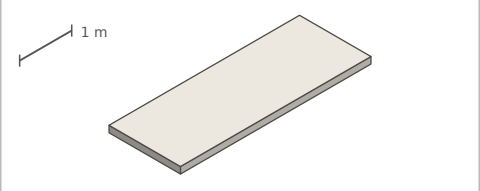
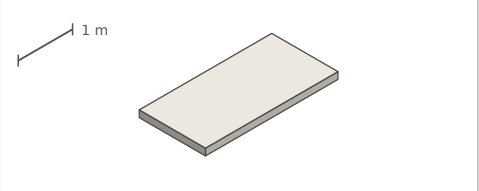
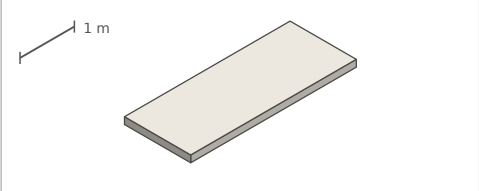
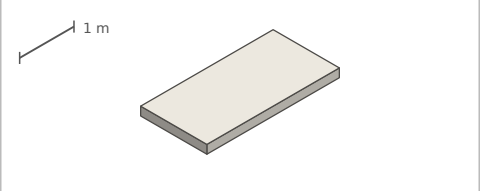
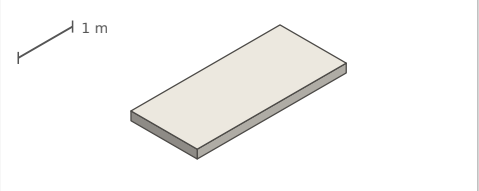
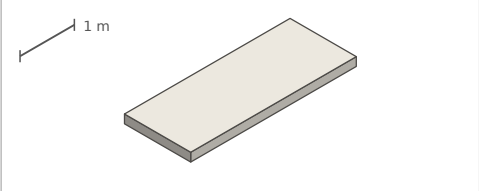
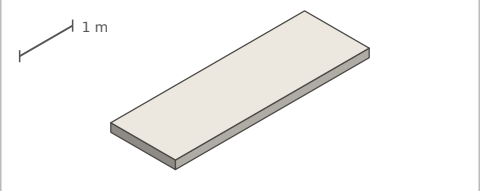
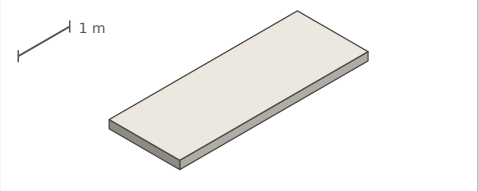
A missing value is not given by any technical data sheet consulted. It stays empty and is not estimated.

Imperial sizes (1/2 in, 4 ft × 8 ft, 2x4) appear in the description. Dimensions are the actual measurements, in mm.

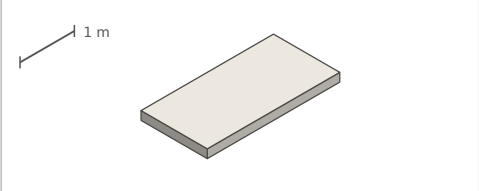
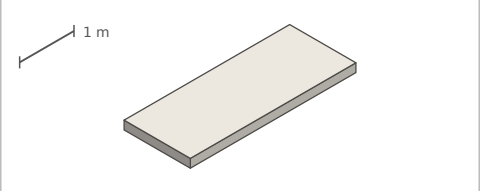
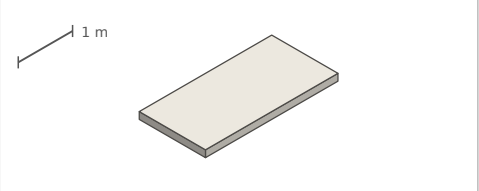
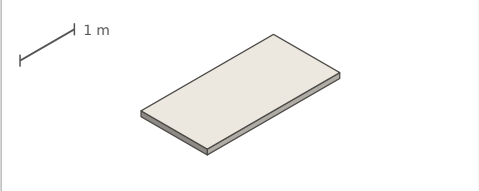
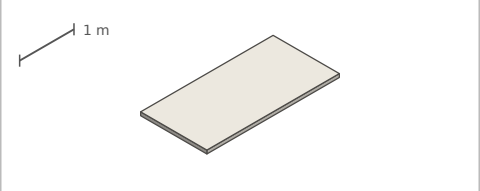
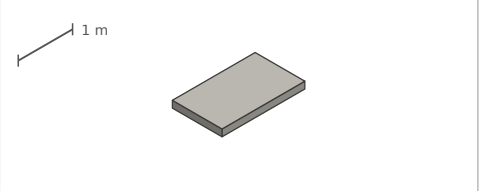
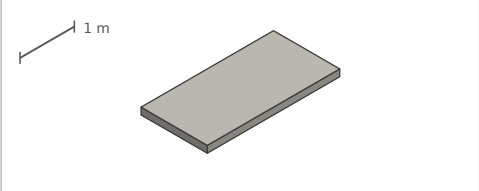
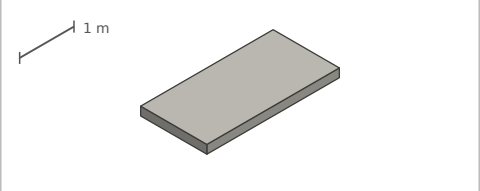
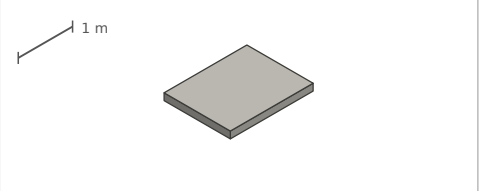
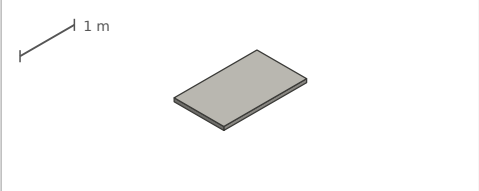
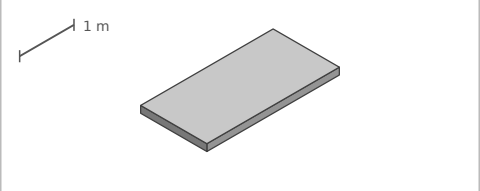
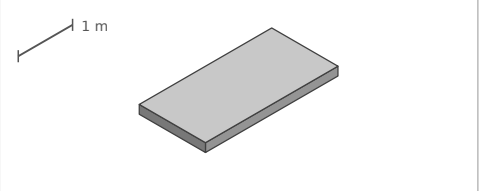
Colours of the views

-  gypsum
-  glass-mat cement
-  galvanized steel
-  steel
-  acrylic latex
-  paper
-  fibreglass
-  composite

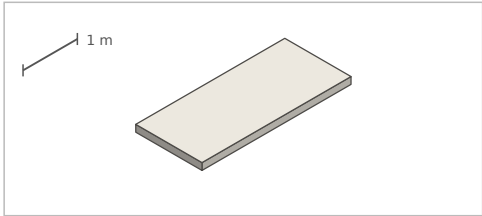


 1 m	 1 m	 1 m
GYP-L13-48x96 18.14 kg Lightweight gypsum board 1/2 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.1 kg/m²	GYP-L13-48x108 20.4 kg Lightweight gypsum board 1/2 in., 4 ft x 9 ft Dimensions 2743.2 × 1219.2 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.1 kg/m²	GYP-L13-48x120 22.67 kg Lightweight gypsum board 1/2 in., 4 ft x 10 ft Dimensions 3048 × 1219.2 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.1 kg/m²
 1 m	 1 m	 1 m
GYP-L13-48x144 27.2 kg Lightweight gypsum board 1/2 in., 4 ft x 12 ft Dimensions 3657.6 × 1219.2 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.1 kg/m²	GYP-L13-54x144 30.6 kg Lightweight gypsum board 1/2 in., 54 in. x 12 ft Dimensions 3657.6 × 1371.6 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.1 kg/m²	GYP-M13-48x96 19.59 kg Lightweight moisture- and mould-resistant gypsum board 1/2 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.59 kg/m²
 1 m	 1 m	 1 m
GYP-M13-48x120 24.49 kg Lightweight moisture- and mould-resistant gypsum board 1/2 in., 4 ft x 10 ft Dimensions 3048 × 1219.2 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.59 kg/m²	ED-GYP-58X 31 kg Type X gypsum board 5/8 in., 4 x 8 ft Dimensions 2438.4 × 1219.2 × 15.9 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type X Sold by sheet Mass per area 10.7 kg/m²	GYP-X16-48x108 35.79 kg Type X gypsum board 5/8 in., 4 ft x 9 ft Dimensions 2743.2 × 1219.2 × 15.9 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type X Sold by sheet Mass per area 10.7 kg/m²
 1 m	 1 m	 1 m
GYP-X16-48x120 39.76 kg Type X gypsum board 5/8 in., 4 ft x 10 ft Dimensions 3048 × 1219.2 × 15.9 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type X Sold by sheet Mass per area 10.7 kg/m²	GYP-X16-48x144 47.72 kg Type X gypsum board 5/8 in., 4 ft x 12 ft Dimensions 3657.6 × 1219.2 × 15.9 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type X Sold by sheet Mass per area 10.7 kg/m²	GYP-X16-54x144 53.68 kg Type X gypsum board 5/8 in., 54 in. x 12 ft Dimensions 3657.6 × 1371.6 × 15.9 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type X Sold by sheet Mass per area 10.7 kg/m²

Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.
Thin panels: the thickness is enlarged so the edge stays visible.

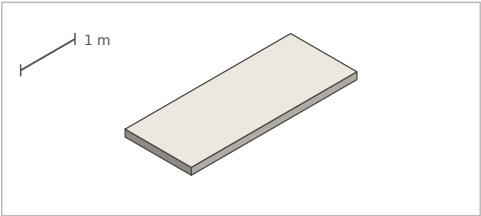
 1 m	 1 m	 1 m
GYP-XM16-48x96 31.81 kg Type X moisture- and mould-resistant gypsum board 5/8 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 15.9 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type X Sold by sheet	GYP-XM16-48x120 39.76 kg Type X moisture- and mould-resistant gypsum board 5/8 in., 4 ft x 10 ft Dimensions 3048 × 1219.2 × 15.9 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type X Sold by sheet	GYP-C13-48x96 29.02 kg Type C gypsum board 1/2 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 12.7 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Grade Type C Sold by sheet Mass per area 9.76 kg/m²
 1 m	 1 m	 1 m
GYP-R10-48x96 20.22 kg Regular gypsum board 3/8 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 9.5 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet Mass per area 6.8 kg/m²	GYP-F06-48x96 Lightweight flexible gypsum board 1/4 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 6.3 mm Material gypsum Standard ASTM C1396 (required by the NBC 2020, Sentence 9... Sold by sheet	GYP-CIM13-3x5 15.65 kg Glass-mat cement board 1/2 in., 3 ft x 5 ft Dimensions 1524 × 914.4 × 12.7 mm Material glass-mat cement Sold by sheet Mass per area 11.23 kg/m²
 1 m	 1 m	 1 m
GYP-CIM13-4x8 33.39 kg Glass-mat cement board 1/2 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 12.7 mm Material glass-mat cement Sold by sheet Mass per area 11.23 kg/m²	GYP-CIM16-4x8 43.55 kg Glass-mat cement board 5/8 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 15.9 mm Material glass-mat cement Sold by sheet Mass per area 14.65 kg/m²	GYP-CIM13-4x5 20.87 kg Glass-mat cement board 1/2 in., 4 ft x 5 ft Dimensions 1524 × 1219.2 × 12.7 mm Material glass-mat cement Sold by sheet Mass per area 11.23 kg/m²
 1 m	 1 m	 1 m
GYP-CIM06-3x5 10.62 kg Glass-mat cement underlayment board 1/4 in., 3 ft x 5 ft Dimensions 1524 × 914.4 × 6.4 mm Material glass-mat cement Sold by sheet	GYP-APP13-4x8 Tile backer board with waterproof membrane 1/2 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 12.7 mm Sold by sheet	GYP-APP16-4x8 Tile backer board with waterproof membrane 5/8 in., 4 ft x 8 ft Dimensions 2438.4 × 1219.2 × 15.9 mm Sold by sheet

Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.
Thin panels: the thickness is enlarged so the edge stays visible.



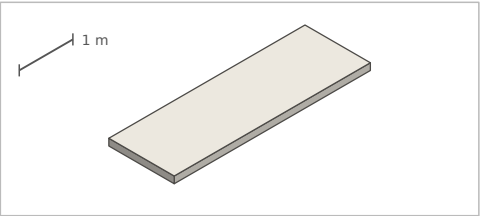
GYP-C13-48x108

Type C gypsum board 1/2 in., 4 ft x 9 ft
Dimensions 2743.2 × 1219.2 × 12.7 mm
Material gypsum
Grade Type C
Sold by sheet



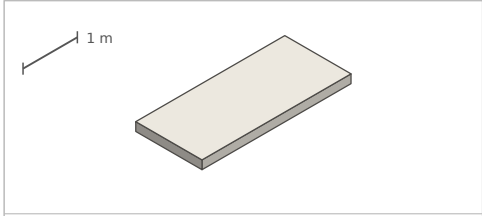
GYP-C13-48x120

Type C gypsum board 1/2 in., 4 ft x 10 ft
Dimensions 3048 × 1219.2 × 12.7 mm
Material gypsum
Grade Type C
Sold by sheet



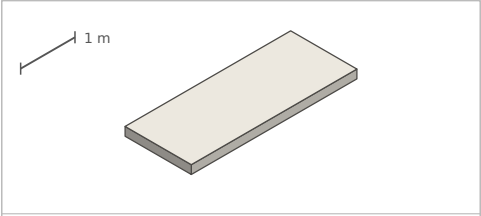
GYP-C13-48x144

Type C gypsum board 1/2 in., 4 ft x 12 ft
Dimensions 3657.6 × 1219.2 × 12.7 mm
Material gypsum
Grade Type C
Sold by sheet



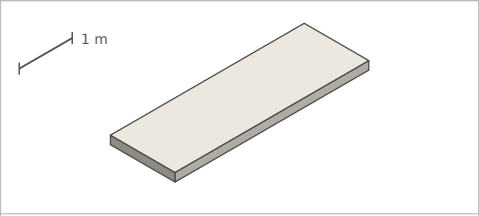
GYP-XL16-48x108

Lightweight Type X gypsum board 5/8 in., 4 ft x 9 ft
Dimensions 2743.2 × 1219.2 × 15.9 mm
Material gypsum
Grade Type X
Sold by sheet



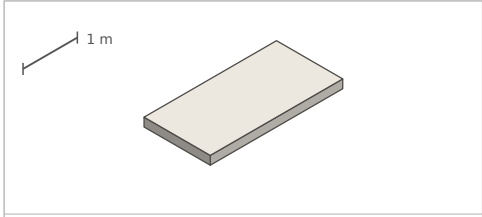
GYP-XL16-48x120

Lightweight Type X gypsum board 5/8 in., 4 ft x 10 ft
Dimensions 3048 × 1219.2 × 15.9 mm
Material gypsum
Grade Type X
Sold by sheet



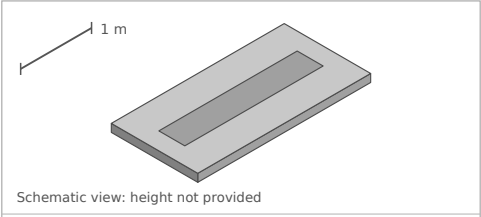
GYP-XL16-48x144

Lightweight Type X gypsum board 5/8 in., 4 ft x 12 ft
Dimensions 3657.6 × 1219.2 × 15.9 mm
Material gypsum
Grade Type X
Sold by sheet



GYP-XL16-48x96

Lightweight Type X gypsum board 5/8 in., 4 ft x 8 ft
Dimensions 2438.4 × 1219.2 × 15.9 mm
Material gypsum
Grade Type X
Sold by sheet



ED-GYP-12

Gypsum board 1/2 in., 4 x 8 ft
Dimensions 2438.4 × 1219.2 × 12.7 mm
Company item

24.5 kg

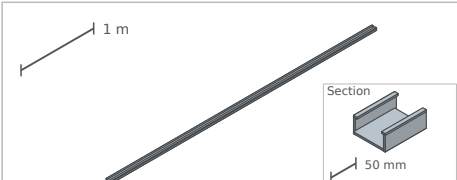
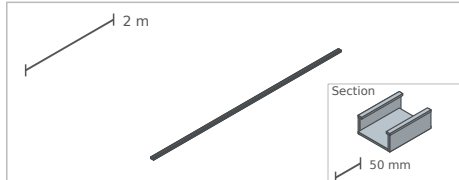
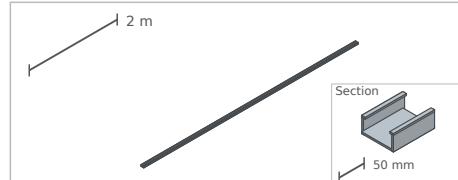
Schematic view: height not provided

Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.
Thin panels: the thickness is enlarged so the edge stays visible.

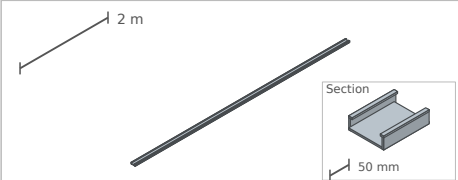
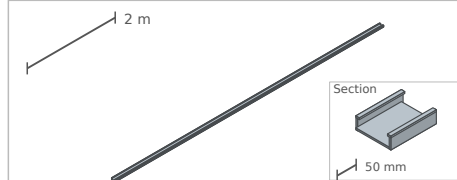
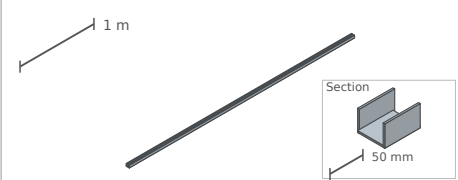
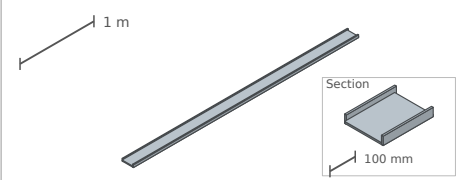
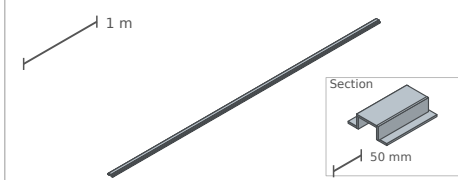
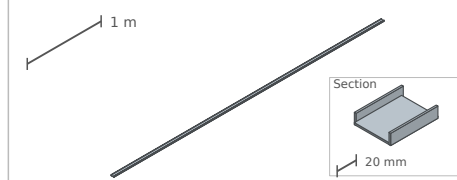
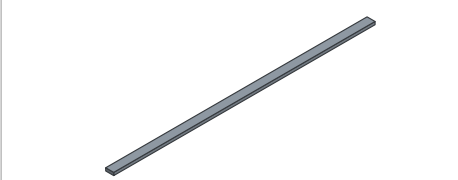
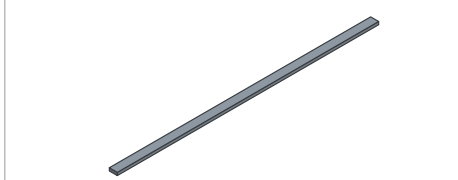
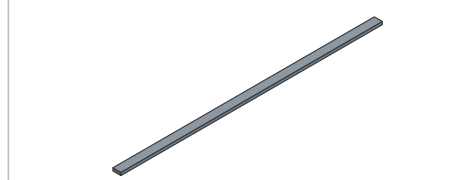


1 m Section 50 mm Schematic view: flange not provided GYP-MAC158-96 Non-load-bearing galvanized steel stud 1 5/8 in., 25 gauge, 8 ft Dimensions2438.4 × 41.3 mm Materialgalvanized steel Sold bypiece Gauge25	1 m Section 50 mm Schematic view: flange not provided GYP-MAC158-102 Non-load-bearing galvanized steel stud 1 5/8 in., 25 gauge, 8 ft 6 in. Dimensions2590.8 × 41.3 mm Materialgalvanized steel Sold bypiece Gauge25	1 m Section 50 mm Schematic view: flange not provided GYP-MAC158-108 Non-load-bearing galvanized steel stud 1 5/8 in., 25 gauge, 9 ft Dimensions2743.2 × 41.3 mm Materialgalvanized steel Sold bypiece Gauge25
1 m Section 50 mm Schematic view: flange not provided GYP-MAC158-120 Non-load-bearing galvanized steel stud 1 5/8 in., 25 gauge, 10 ft Dimensions3048 × 41.3 mm Materialgalvanized steel Sold bypiece Gauge25	1 m Section 50 mm Schematic view: flange not provided GYP-MAC158-144 Non-load-bearing galvanized steel stud 1 5/8 in., 25 gauge, 12 ft Dimensions3657.6 × 41.3 mm Materialgalvanized steel Sold bypiece Gauge25	2 m Section 50 mm Schematic view: flange not provided GYP-MAC158-168 Non-load-bearing galvanized steel stud 1 5/8 in., 25 gauge, 14 ft Dimensions4267.2 × 41.3 mm Materialgalvanized steel Sold bypiece Gauge25
2 m Section 50 mm Schematic view: flange not provided GYP-MAC158-192 Non-load-bearing galvanized steel stud 1 5/8 in., 25 gauge, 16 ft Dimensions4876.8 × 41.3 mm Materialgalvanized steel Sold bypiece Gauge25	1 m Section 50 mm Schematic view: flange not provided GYP-MAC212-96 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 8 ft Dimensions2438.4 × 63.5 mm Materialgalvanized steel Sold bypiece Gauge25	1 m Section 50 mm Schematic view: flange not provided GYP-MAC212-102 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 8 ft 6 in. Dimensions2590.8 × 63.5 mm Materialgalvanized steel Sold bypiece Gauge25
1 m Section 50 mm Schematic view: flange not provided GYP-MAC212-108 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 9 ft Dimensions2743.2 × 63.5 mm Materialgalvanized steel Sold bypiece Gauge25	1 m Section 50 mm Schematic view: flange not provided GYP-MAC212-120 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 10 ft Dimensions3048 × 63.5 mm Materialgalvanized steel Sold bypiece Gauge25	1 m Section 50 mm Schematic view: flange not provided GYP-MAC212-132 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 11 ft Dimensions3352.8 × 63.5 mm Materialgalvanized steel Sold bypiece Gauge25

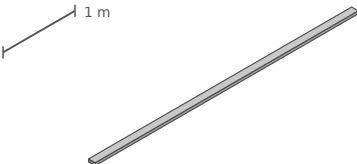
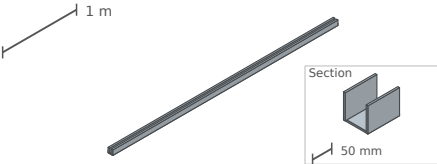
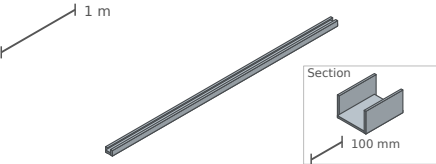
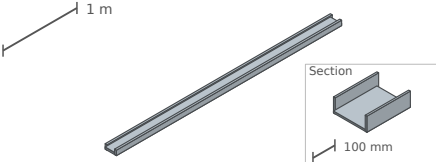
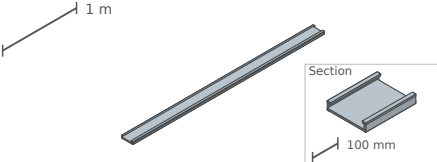
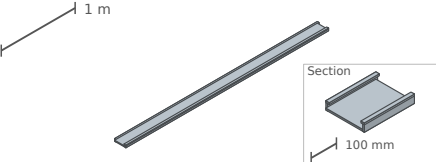
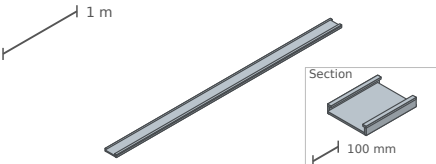
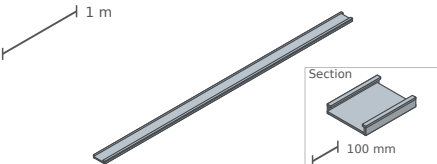
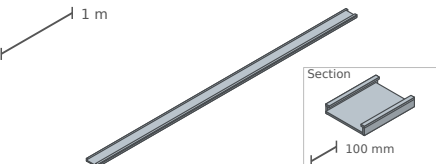
Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.

 Schematic view: flange not provided GYP-MAC212-144 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 12 ft Dimensions 3657.6 × 63.5 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC212-168 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 14 ft Dimensions 4267.2 × 63.5 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC212-192 Non-load-bearing galvanized steel stud 2 1/2 in., 25 gauge, 16 ft Dimensions 4876.8 × 63.5 mm Material galvanized steel Sold by piece Gauge 25
 Schematic view: flange not provided ED-MA-358-8 2.1 kg Steel stud 3 5/8 in., 25 gauge, 8 ft Dimensions 2438.4 × 92.1 mm Material galvanized steel Sold by piece Gauge 25 Company item	 Schematic view: flange not provided GYP-MAC358-102 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 8 ft 6 in. Dimensions 2590.8 × 92.1 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC358-108 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 9 ft Dimensions 2743.2 × 92.1 mm Material galvanized steel Sold by piece Gauge 25
 Schematic view: flange not provided GYP-MAC358-120 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 10 ft Dimensions 3048 × 92.1 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC358-132 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 11 ft Dimensions 3352.8 × 92.1 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC358-144 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 12 ft Dimensions 3657.6 × 92.1 mm Material galvanized steel Sold by piece Gauge 25
 Schematic view: flange not provided GYP-MAC358-156 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 13 ft Dimensions 3962.4 × 92.1 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC358-168 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 14 ft Dimensions 4267.2 × 92.1 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC358-180 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 15 ft Dimensions 4572 × 92.1 mm Material galvanized steel Sold by piece Gauge 25



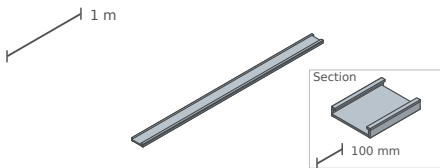
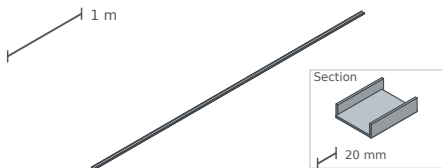
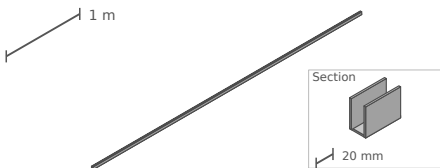
 Schematic view: flange not provided GYP-MAC358-192 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 16 ft Dimensions 4876.8 × 92.1 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC358-216 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 18 ft Dimensions 5486.4 × 92.1 mm Material galvanized steel Sold by piece Gauge 25	 Schematic view: flange not provided GYP-MAC358-240 Non-load-bearing galvanized steel stud 3 5/8 in., 25 gauge, 20 ft Dimensions 6096 × 92.1 mm Material galvanized steel Sold by piece Gauge 25
 Schematic view: flange not provided GYP-LIS158-10 Galvanized steel track 1 5/8 in., 10 ft Dimensions 3048 × 41.3 mm Material galvanized steel Sold by piece	 Schematic view: flange not provided GYP-LIS212-10 Galvanized steel track 2 1/2 in., 10 ft Dimensions 3048 × 63.5 mm Material galvanized steel Sold by piece	 Schematic view: flange not provided ED-RAIL-358 2.6 kg Steel track 3 5/8 in., 25 gauge, 10 ft Dimensions 3048 × 92.1 mm Material galvanized steel Sold by piece Company item
 Schematic view: flange not provided GYP-LIS6-10 Galvanized steel track 6 in., 10 ft Dimensions 3048 × 152.4 mm Material galvanized steel Sold by piece	 Schematic view: depth not provided GYP-FOU-12 Galvanized steel drywall furring channel 2 3/4 in., 12 ft Dimensions 3657.6 × 69.8 mm Material galvanized steel Sold by piece	 Schematic view: flange not provided GYP-UBAG-12 U channel 1 1/2 in. x 7/16 in., 12 ft, 43 mil Dimensions 3657.6 × 38.1 × 11.1 mm Material galvanized steel Sold by piece Thickness 43 mil
 Schematic view: dimensions not provided ACI-VER-19-32 Adjustable steel jack post 19 in. to 32 in. Material steel Sold by piece	 Schematic view: dimensions not provided ACI-VER-31-55 Adjustable steel jack post 31 in. to 55 in. Material steel Sold by piece	 Schematic view: dimensions not provided ACI-VER-54-100 Adjustable steel jack post 54 in. to 100 in. Material steel Sold by piece

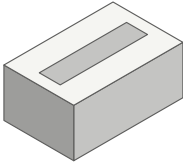
Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.

 Schematic view: width not provided GYP-BRES-144 Drywall resilient channel, 12 ft, 0.019 in. thick <table><tr><td>Dimensions</td><td>3657.6 × 0.5 mm</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3657.6 × 0.5 mm	Sold by	piece	 GYP-LISJ212-10 Galvanized steel slotted track 2 1/2 in., 2 1/2 in. leg (J type), 10 ft <table><tr><td>Dimensions</td><td>3048 × 63.5 × 63.5 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3048 × 63.5 × 63.5 mm	Material	galvanized steel	Sold by	piece	 GYP-LISJ358-10 Galvanized steel slotted track 3 5/8 in., 2 1/2 in. leg (J type), 10 ft <table><tr><td>Dimensions</td><td>3048 × 92.1 × 63.5 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3048 × 92.1 × 63.5 mm	Material	galvanized steel	Sold by	piece		
Dimensions	3657.6 × 0.5 mm																			
Sold by	piece																			
Dimensions	3048 × 63.5 × 63.5 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	3048 × 92.1 × 63.5 mm																			
Material	galvanized steel																			
Sold by	piece																			
 GYP-LISJ6-10 Galvanized steel slotted track 6 in., 2 1/2 in. leg (J type), 10 ft <table><tr><td>Dimensions</td><td>3048 × 152.4 × 63.5 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3048 × 152.4 × 63.5 mm	Material	galvanized steel	Sold by	piece	 Schematic view: flange not provided GYP-MAC6-102 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 8 ft 6 in. <table><tr><td>Dimensions</td><td>2590.8 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	2590.8 × 152.4 mm	Material	galvanized steel	Sold by	piece	 Schematic view: flange not provided GYP-MAC6-108 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 9 ft <table><tr><td>Dimensions</td><td>2743.2 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	2743.2 × 152.4 mm	Material	galvanized steel	Sold by	piece
Dimensions	3048 × 152.4 × 63.5 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	2590.8 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	2743.2 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
 Schematic view: flange not provided GYP-MAC6-120 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 10 ft <table><tr><td>Dimensions</td><td>3048 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3048 × 152.4 mm	Material	galvanized steel	Sold by	piece	 Schematic view: flange not provided GYP-MAC6-132 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 11 ft <table><tr><td>Dimensions</td><td>3352.8 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3352.8 × 152.4 mm	Material	galvanized steel	Sold by	piece	 Schematic view: flange not provided GYP-MAC6-144 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 12 ft <table><tr><td>Dimensions</td><td>3657.6 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3657.6 × 152.4 mm	Material	galvanized steel	Sold by	piece
Dimensions	3048 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	3352.8 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	3657.6 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
 Schematic view: flange not provided GYP-MAC6-168 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 14 ft <table><tr><td>Dimensions</td><td>4267.2 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	4267.2 × 152.4 mm	Material	galvanized steel	Sold by	piece	 Schematic view: flange not provided GYP-MAC6-180 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 15 ft <table><tr><td>Dimensions</td><td>4572 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	4572 × 152.4 mm	Material	galvanized steel	Sold by	piece	 Schematic view: flange not provided GYP-MAC6-192 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 16 ft <table><tr><td>Dimensions</td><td>4876.8 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	4876.8 × 152.4 mm	Material	galvanized steel	Sold by	piece
Dimensions	4267.2 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	4572 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	4876.8 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			

Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.



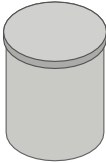
 Schematic view: flange not provided		 Schematic view: flange not provided																		
GYP-MAC6-96 Non-load-bearing galvanized steel stud 6 in., 25 gauge, 8 ft <table><tr><td>Dimensions</td><td>2438.4 × 152.4 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	2438.4 × 152.4 mm	Material	galvanized steel	Sold by	piece	GYP-MOULU-112-12 Galvanized steel U trim 1 1/2 in. x 1/2 in., 12 ft <table><tr><td>Dimensions</td><td>3657.6 × 38.1 × 12.7 mm</td></tr><tr><td>Material</td><td>galvanized steel</td></tr><tr><td>Sold by</td><td>piece</td></tr></table>	Dimensions	3657.6 × 38.1 × 12.7 mm	Material	galvanized steel	Sold by	piece	GYP-UBAG-34-12 U channel 3/4 in., 12 ft, 43 mil <table><tr><td>Dimensions</td><td>3657.6 × 19.1 mm</td></tr><tr><td>Sold by</td><td>piece</td></tr><tr><td>Thickness</td><td>43 mil</td></tr></table>	Dimensions	3657.6 × 19.1 mm	Sold by	piece	Thickness	43 mil
Dimensions	2438.4 × 152.4 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	3657.6 × 38.1 × 12.7 mm																			
Material	galvanized steel																			
Sold by	piece																			
Dimensions	3657.6 × 19.1 mm																			
Sold by	piece																			
Thickness	43 mil																			



Schematic view: dimensions not provided

FIN-COMP-TU-17-BTE
Lightweight all-purpose ready-mixed joint compound, 17 L box

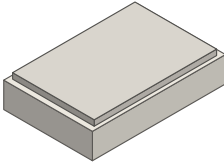
Material	acrylic latex
Sold by	box
Contents	17 L



Schematic view: dimensions not provided

FIN-COMP-TU-17-SEAU
Lightweight all-purpose ready-mixed joint compound, 17 L pail

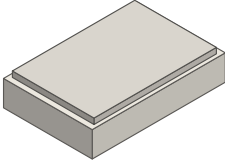
Material	acrylic latex
Sold by	pail
Contents	17 L



Schematic view: dimensions not provided

FIN-COMP-PR20-11 11 kg
20-minute setting-type joint compound, 11 kg bag

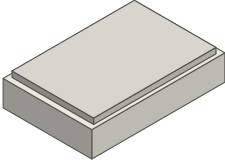
Material	gypsum
Sold by	bag



Schematic view: dimensions not provided

FIN-COMP-PR45-11 11 kg
45-minute setting-type joint compound, 11 kg bag

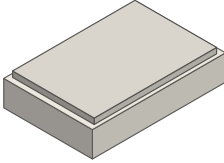
Material	gypsum
Sold by	bag



Schematic view: dimensions not provided

FIN-COMP-PR90-11 11 kg
90-minute setting-type joint compound, 11 kg bag

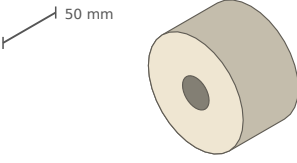
Material	gypsum
Sold by	bag



Schematic view: dimensions not provided

FIN-COMP-PRHR90-15 15 kg
High-strength 90-minute setting-type joint compound, 15 kg bag

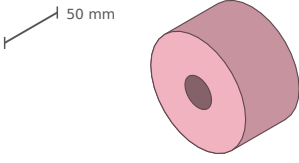
Material	gypsum
Sold by	bag



Schematic view: diameter not provided

FIN-RUB-PAP-500
Paper joint tape, 2 1/16 in. x 500 ft

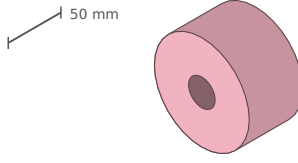
Dimensions	52.4 mm x 152.4 m
Material	paper
Sold by	roll



Schematic view: diameter not provided

FIN-RUB-FV-2x500
Self-adhesive fiberglass joint tape, 2 in. x 500 ft

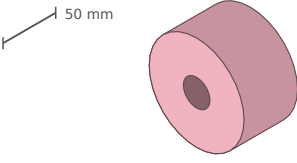
Dimensions	50.8 mm x 152.4 m
Material	fiberglass
Sold by	roll



Schematic view: diameter not provided

FIN-RUB-FV-2x300
Fiberglass joint tape, 2 in. x 300 ft

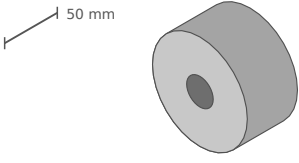
Dimensions	50.8 mm x 91.44 m
Material	fiberglass
Sold by	roll



Schematic view: diameter not provided

FIN-RUB-FV-2x65
Fiberglass joint tape, 2 in. x 65 ft

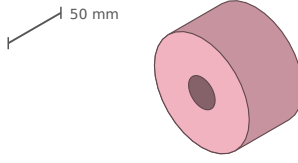
Dimensions	50.8 mm x 19.81 m
Material	fiberglass
Sold by	roll



Schematic view: diameter not provided

FIN-RUB-AM-178x300
Mould-resistant joint tape, 1 7/8 in. x 300 ft

Dimensions	47.6 mm x 91.44 m
Sold by	roll



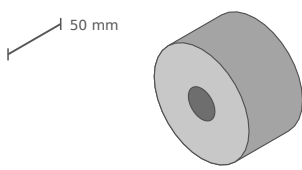
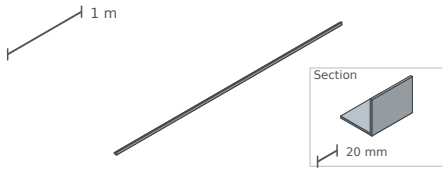
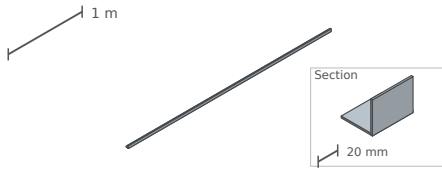
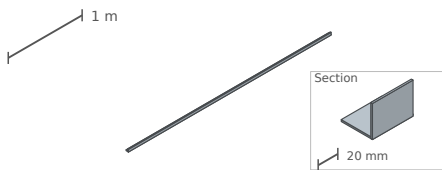
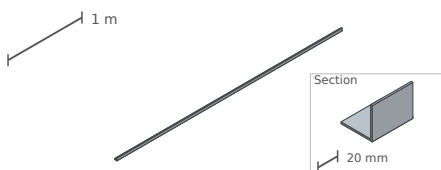
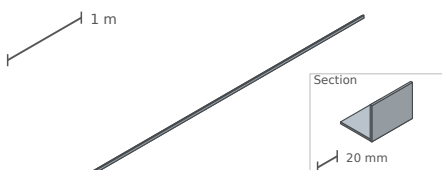
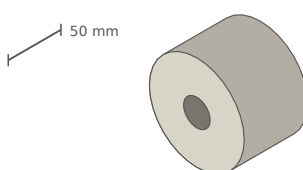
Schematic view: diameter not provided

FIN-RUB-CIM-2x150
Alkali-resistant self-adhesive tape for cement board, 2 in. x 150 ft

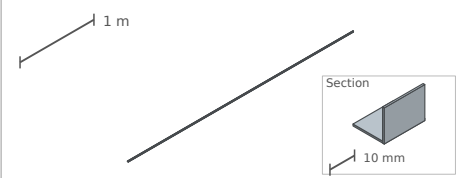
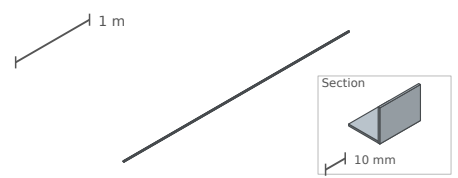
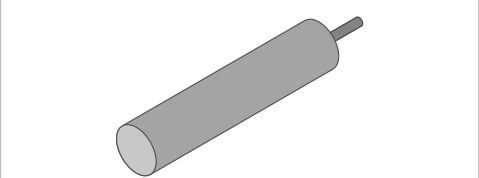
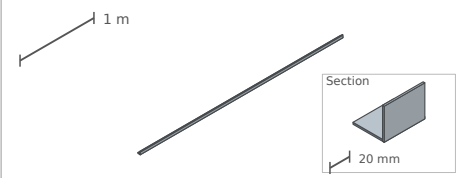
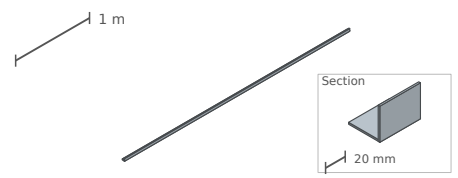
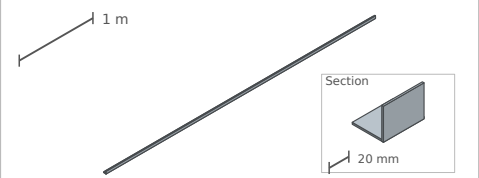
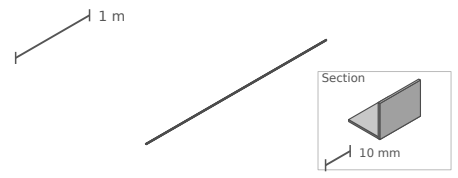
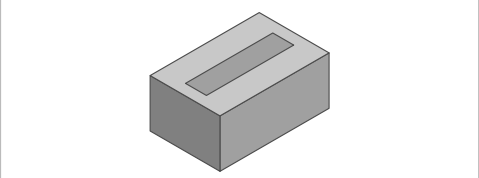
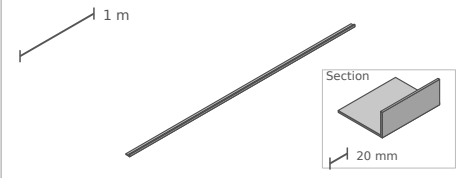
Dimensions	50.8 mm x 45.72 m
Material	fiberglass
Sold by	roll

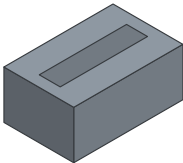
Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.



 Schematic view: diameter not provided FIN-RUB-CIMINT-2x50 Interior tape for cement board, 2 in. x 50 ft Dimensions 50.8 mm x 15.24 m Sold by roll	 Schematic view: flanges not provided FIN-COIN-PAPEXT-120 Paper-faced metal corner bead, outside 90°, 10 ft Dimensions 3048 mm Material galvanized steel Sold by piece	 Schematic view: flanges not provided FIN-COIN-PAPEXT-108 Paper-faced metal corner bead, outside 90°, 9 ft Dimensions 2743.2 mm Material galvanized steel Sold by piece
 Schematic view: flanges not provided FIN-COIN-PAPEXT-96 Paper-faced metal corner bead, outside 90°, 8 ft Dimensions 2438.4 mm Material galvanized steel Sold by piece	 Schematic view: flanges not provided FIN-COIN-PAPINT135-96 Paper-faced metal corner bead, inside 135°, 8 ft Dimensions 2438.4 mm Material galvanized steel Sold by piece	 Schematic view: flanges not provided FIN-COIN-PAPARR-96 Paper-faced metal corner bead, outside bullnose 3/4 in., 8 ft Dimensions 2438.4 mm Material galvanized steel Sold by piece
 Schematic view: flanges not provided FIN-COIN-MET114-84 Metal drywall corner bead 1 1/4 in., 7 ft Dimensions 2133.6 x 31.8 x 31.8 mm Material galvanized steel Sold by piece	 Schematic view: flanges not provided FIN-COIN-MET114-96 Metal drywall corner bead 1 1/4 in., 8 ft Dimensions 2438.4 x 31.8 x 31.8 mm Material galvanized steel Sold by piece	 Schematic view: flanges not provided FIN-COIN-MET114-108 Metal drywall corner bead 1 1/4 in., 9 ft Dimensions 2743.2 x 31.8 x 31.8 mm Material galvanized steel Sold by piece
 Schematic view: flanges not provided FIN-COIN-MET114-120 Metal drywall corner bead 1 1/4 in., 10 ft Dimensions 3048 x 31.8 x 31.8 mm Material galvanized steel Sold by piece	 Schematic view: flanges not provided FIN-COIN-MET114-144 Metal drywall corner bead 1 1/4 in., 12 ft Dimensions 3657.6 x 31.8 x 31.8 mm Material galvanized steel Sold by piece	 Schematic view: diameter not provided FIN-COIN-COMP-238x100 Flexible composite corner bead 2 3/8 in. x 100 ft Dimensions 60.3 mm x 30.48 m Material composite Sold by roll

Dimensions in mm. Weights from the manufacturers' technical data sheets, or calculated from their data.

 Schematic view: flange not provided FIN-MOUL-L12-120 Metal L trim for drywall 1/2 in., 10 ft Dimensions 3048 × 12.7 mm Material galvanized steel Sold by piece	 Schematic view: flange not provided FIN-MOUL-L58-120 Metal L trim for drywall 5/8 in., 10 ft Dimensions 3048 × 15.9 mm Material galvanized steel Sold by piece	 Schematic view: dimensions not provided FIN-ADH-GYP-295 Drywall and panel adhesive, 295 ml cartridge Sold by cartridge Contents 0.29 L
 FIN-COIN-MET135-114-108 Metal drywall bead 135°, 1 1/4 in., 9 ft Dimensions 2743.2 × 31.8 × 31.8 mm Material galvanized steel Sold by piece	 FIN-COIN-MET135-114-120 Metal drywall bead 135°, 1 1/4 in., 10 ft Dimensions 3048 × 31.8 × 31.8 mm Material galvanized steel Sold by piece	 FIN-COIN-MET135-114-144 Metal drywall bead 135°, 1 1/4 in., 12 ft Dimensions 3657.6 × 31.8 × 31.8 mm Material galvanized steel Sold by piece
 FIN-COIN-MET135-114-96 Metal drywall bead 135°, 1 1/4 in., 8 ft Dimensions 2438.4 × 31.8 × 31.8 mm Material galvanized steel Sold by piece	 Schematic view: flange not provided FIN-COIN-PAPL12-96 Paper-faced L-bead 1/2 in., 8 ft Dimensions 2438.4 × 12.7 mm Sold by piece	 Schematic view: dimensions not provided FIN-COMP-PM-17-20 20 kg Premixed drywall joint compound, 17 L box (20 kg) Sold by box Contents 17 L
 FIN-MOUL-L1x2-120 Drywall L-bead 1 in. x 2 in., 10 ft, 0.018 in. Dimensions 3048 × 50.8 × 25.4 mm Sold by piece		

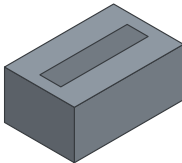


Schematic view: dimensions not provided

QUI-VGF-6x118

Fine-thread drywall screw #6 x 1 1/8 in.

Material steel
Sold by box · Box of 100
Finish black phosphate
Number of pieces 100

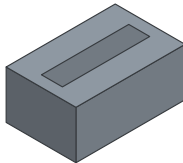


Schematic view: dimensions not provided

QUI-VGF-6x1

Fine-thread drywall screw #6 x 1 in.

Material steel
Sold by box · Boxes of 100, 500 or 1000
Finish black phosphate

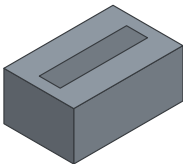


Schematic view: dimensions not provided

QUI-VGF-6x158

Fine-thread drywall screw #6 x 1 5/8 in.

Material steel
Sold by box · Boxes of 100, 500 or 1000
Finish black phosphate

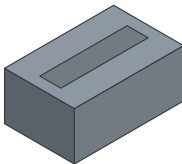


Schematic view: dimensions not provided

QUI-VGF-8x2

Fine-thread drywall screw #8 x 2 in.

Material steel
Sold by box · Boxes of 100, 500 or 1000
Finish black phosphate

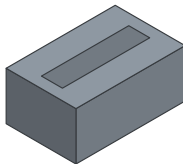


Schematic view: dimensions not provided

QUI-VGF-6x214

Fine-thread drywall screw #6 x 2 1/4 in.

Material steel
Sold by box · Boxes of 100 or 500
Finish black phosphate

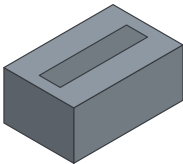


Schematic view: dimensions not provided

QUI-VGF-7x212

Fine-thread drywall screw #7 x 2 1/2 in.

Material steel
Sold by box · Boxes of 100 or 500
Finish black phosphate

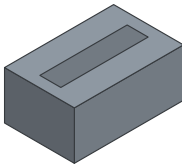


Schematic view: dimensions not provided

QUI-VGF-6x114

Fine-thread drywall screw #6 x 1 1/4 in.

Material steel
Sold by box · Boxes of 100, 500, 1000 or 8000
Finish black phosphate

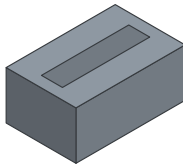


Schematic view: dimensions not provided

QUI-VGG-6x114

Coarse-thread drywall screw #6 x 1 1/4 in.

Material steel
Sold by box · Boxes of 100, 500 or 1000

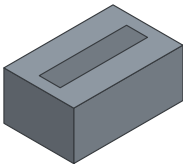


Schematic view: dimensions not provided

QUI-VGG-6x158

Coarse-thread drywall screw #6 x 1 5/8 in.

Material steel
Sold by box · Boxes of 100, 500 or 1000



Schematic view: dimensions not provided

QUI-VGF-2-2000

Fine-thread drywall screw 2 in., box of 2000

Material steel
Sold by box
Number of pieces 2000

