date projectname attn from

fax

email phone 5/16/16 Inventory Gary Pat

Patrick@sos.to 805-402-2167



## N101-1N Series

Markerboard, Particleboard Core, Flat Trim, Flat Tray, 1" Maprail, Natural Cork

Item #:

Quantity #:

	Anodized Head Trim with Integral 1" Map Rail	
	Tackable Insert	
Angle Clip	Map Rail End Caps	Map Hook Map Rail Flag Holder
	Core Material Side Trim	
H Alum. Sheet Backing	24GA. Porcelain Faceplate	
		W Flat Tray
	Flat Tray with Plastic End Caps	Standard Widths: Standard Height: 4', 6', 8', 10', 12', 14', 16' 4'
		Custom Dimensions available on request
0.50	<b>-</b>	All boards sized Height x Width

Drawing is for assembly description only. Components are not to scale for clarity purposes.

Facesheet: 24 GA. Porcelain Enameled Steel - Medium Gloss.

Core: 1/2" Particleboard.

Backsheet: Aluminum Foil.

Trim: 3/4" Flat Trim - Anodized Aluminum.

**Tray:** Flat Tray - Anodized Aluminum.

Maprail: 1" - Anodized Aluminum

Tackable Maprail Insert: 1/4" Natural Cork.

Accessories: (2) Map Hooks per 48" of Map Rail. (1) Flag holder

per board.

• All aluminum extrusions have a mininum thickness of 0.062"



## N102-1N Series

Markerboard, Particleboard Core, Flat Trim, Box Tray, 1" Maprail, Natural Cork

Job #:	
Item #:	
Quantity #:	

Anodized Head Trim with Integral 1" Map Rail Tackable Insert Angle Clip Map Rail Map Rail Map Hook Flag Holder End Caps Core Material Side Trim Н 24GA. Porcelain Faceplate Alum. Sheet Backing Box Tray Standard Widths: Standard Height: 4', 6', 8', 10', 12', 14', 16' Custom Dimensions available on request All boards sized Height x Width Drawing is for assembly description only.

Facesheet: 24 GA. Porcelain Enameled Steel - Medium Gloss.

Core: 1/2" Particleboard.

Backsheet: Aluminum Foil.

Trim: 3/4" Flat Trim - Anodized Aluminum.

Components are not to scale for clarity purposes.

**Tray:** Box Tray - Anodized Aluminum.

Maprail: 1" - Anodized Aluminum.

Tackable Maprail Insert: 1/4" Natural Cork.

Accessories: (2) Map Hooks per 48" of Map Rail. (1) Flag holder

per board.

• All aluminum extrusions have a mininum thickness of 0.062"