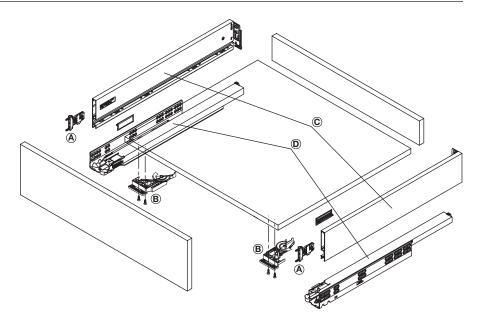
# **Double-Wall Drawer System**





## **Grass Vionaro Drawer System**





# **(B)** Locking Devices with Flange

Material: Plastic; Finish: silver gray

Version	Item No.
left	433.19.008
right	433.19.007



## (A) Adapter Set for H89

Material: Plastic

Finish	Item No.
silver gray	550.47.550
graphite	550.47.350
white	550.47.750



## (A) Adapter Set for H121, H185 and H249

Material: Plastic

Finish	Item No.
silver gray	550.47.552
graphite	550.47.352
white	550.47.755

### **Marking Jig**

• For exact marking of the drilled holes for the Vionaro

Material: Plastic

Item No.
550.47.931

**Supplied With** 

2 pcs. each

Dimensions in mm Inches are approximate

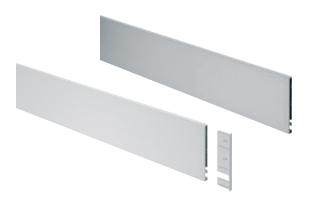
8





#### **Vionaro Inset Front Panel and Accessory Set**

- Color coordinated front panel profile
- Cubist design with 90° angles
- Slimline 13 mm (1/2") side width
- · Bottom panel is cut to size without notching



#### **Front Panels**

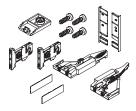
• Allows Vionaro drawers to be used in an internal drawer application

Length: 1160 mm (45 11/16") Material: Aluminum and Plastic

Drawer height	Finish	Item No.
89 (3 1/2")	graphite	550.46.320
	silver	550.46.520
	white	550.46.720
	graphite	550.46.330
185 (7 1/4")	silver	550.46.530
	white	550.46.730

#### Note

Cut dimension is determined by ICW - 8 mm (5/16").



#### Required for H89

Material: Aluminum

Finish	Item No.
silver gray	550.47.560
graphite	550.47.360
white	550.47.760

#### Supplied With

2 Cover caps

to alter specifications without notice

Dimensional data not binding. We reserve the right

Front locking device set, left and right

2 Front connectors

4 Front connector screws

Front bottom connector

2 End caps



#### **Required for H185**

Material: Aluminum

Finish	Item No.
silver gray	550.47.561
graphite	550.47.361
white	550.47.761

#### **Supplied With**

2 Cover caps

Front locking device set, left and right

2 Front connectors

4 Front connector screws

Front bottom connector

2 End caps

2 Front stabilizers with 8 mm dowel

Sensomatic for Vionaro pages 8.41-8.42

Dimensions in mm Inches are approximate