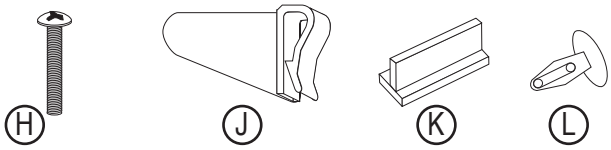
ASSEMBLY INSTRUCTIONS

PARTS BAG — UPC 5600 — 56 Pocket Spinner

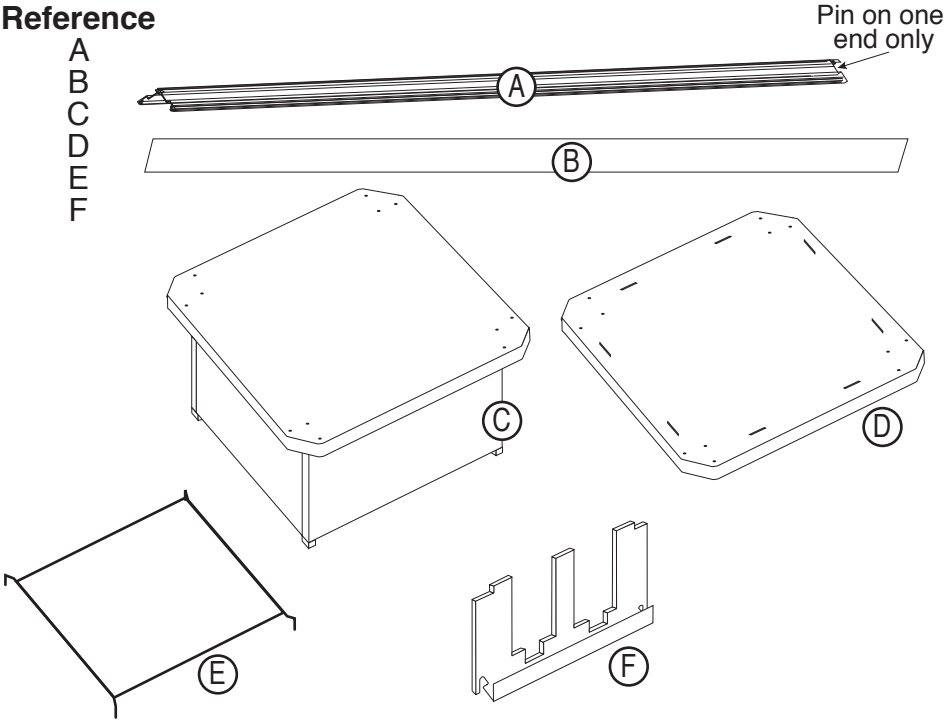
PART	Quantity	Reference
Screws	**16**	H
Card Divider Clips	**28**	J
Header Clip	**1**	K
Push Clips (Optional)	**8**	L

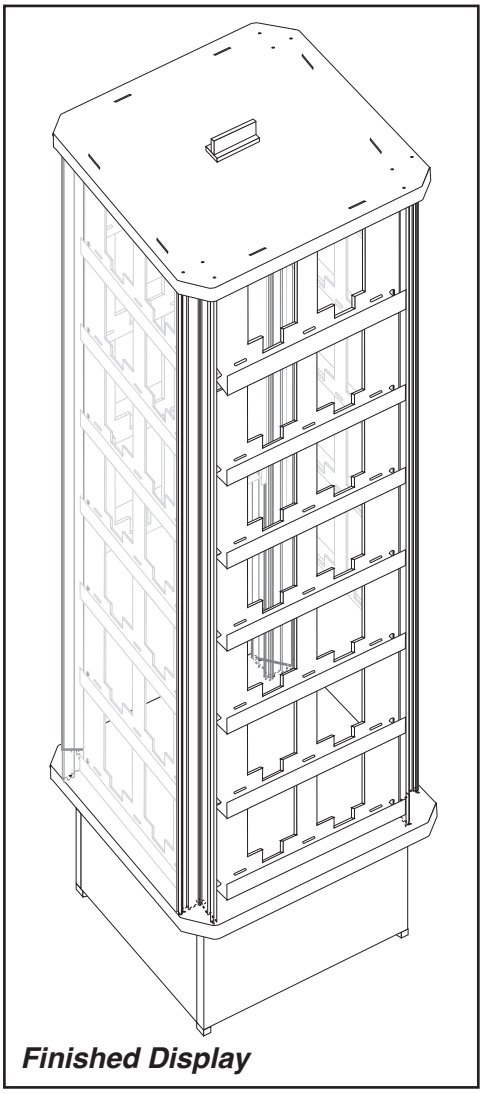


TOOLS REQUIRED: #2 Phillips Screwdriver

PARTS LIST

PART	Quantity	Reference
Corner Posts	**4**	A
Inserts	**4**	B
Base	**1**	C
Top Plate	**1**	D
Wire Assembly Helper	**1**	E
Card Racks	**28**	F

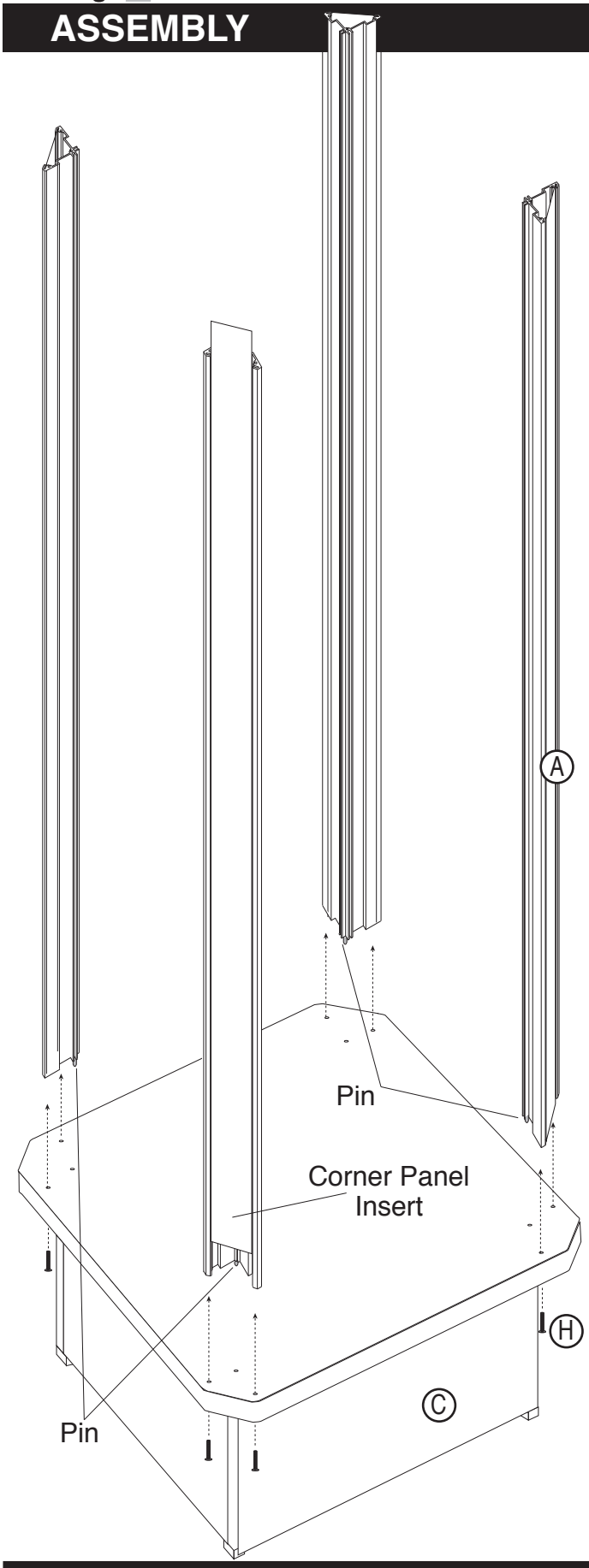




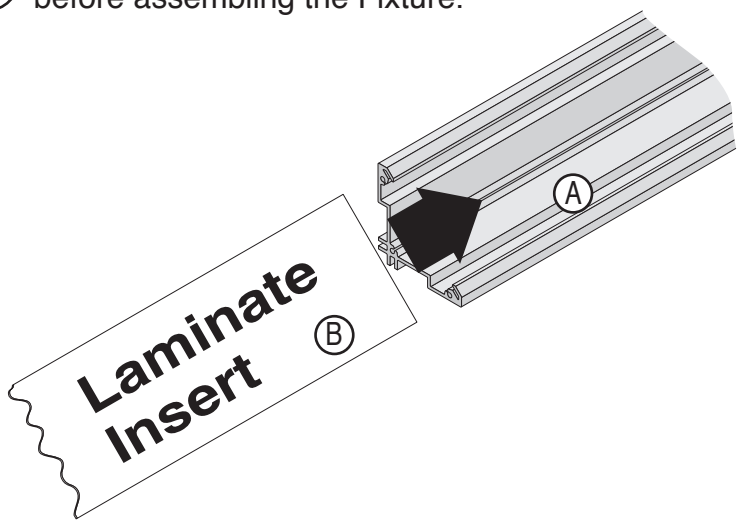
Finished Display

If you have any questions or need replacement parts, please call:
UPC Customer Service
1-800-859-7442
Design & Manufacture

ASSEMBLY



1 Install a **Laminate Insert** into each Corner Post before assembling the Fixture.



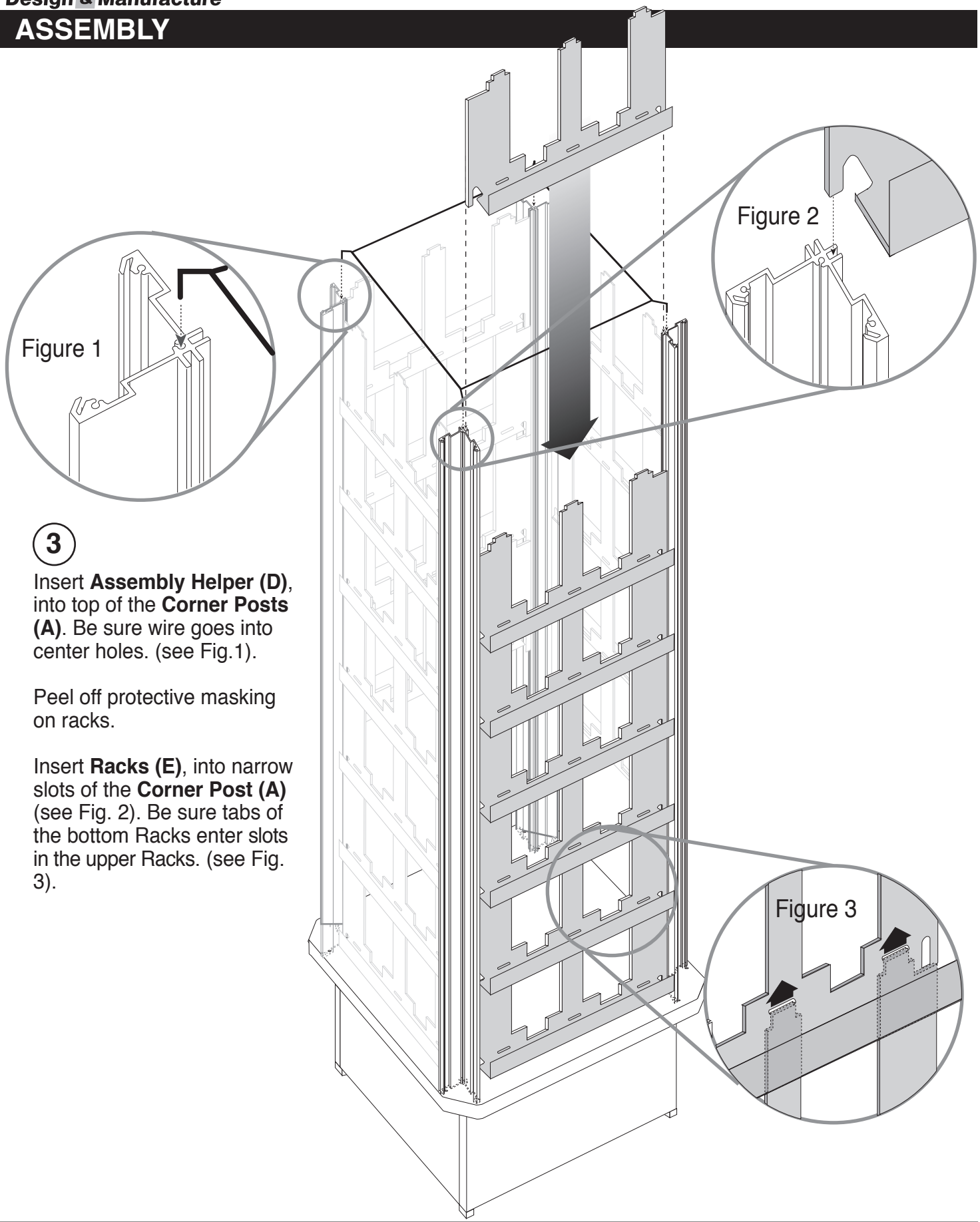
Important! *Install optional casters to base prior to assembly of fixture, and remove bumper feet prior to caster attachment.*

2 Attach the four **Corner Posts (A)**, pin ends down, to **Base (C)**, using **Screws (H)**. Slide the **Corner Panel Inserts** upwards to view **Screw** placement in **Corner Posts (A)**.

Note: *If you are installing Corner Pockets (card wings) please proceed with the instructions enclosed with that product now.*

Corner Pockets and Laminate Inserts cannot be installed simultaneously.

ASSEMBLY



3

Insert **Assembly Helper (D)**, into top of the **Corner Posts (A)**. Be sure wire goes into center holes. (see Fig.1).

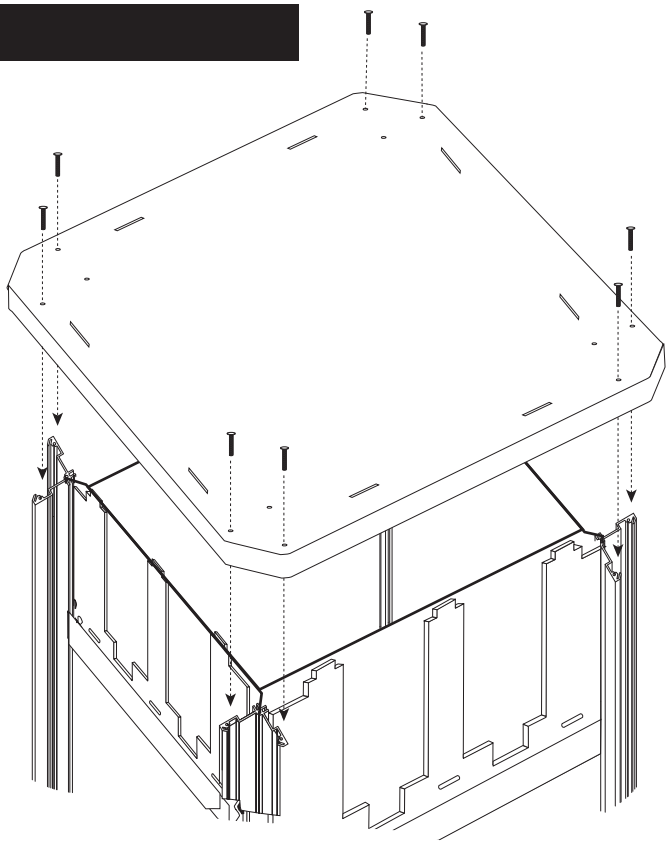
Peel off protective masking on racks.

Insert **Racks (E)**, into narrow slots of the **Corner Post (A)** (see Fig. 2). Be sure tabs of the bottom Racks enter slots in the upper Racks. (see Fig. 3).

ASSEMBLY

4 Without removing the **Wire Assembly Helper (E)**, install **Top Plate (D)**, over slots on top of **Racks (F)**, and attach with **Screws (H)**.

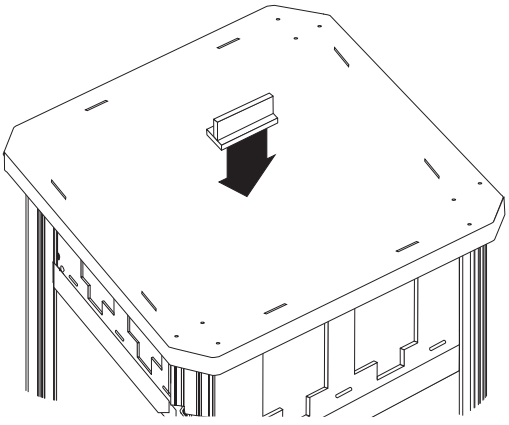
Note: *Do not remove helper.*



NOTE: *There are different header styles that are available, please follow the appropriate instructions.*

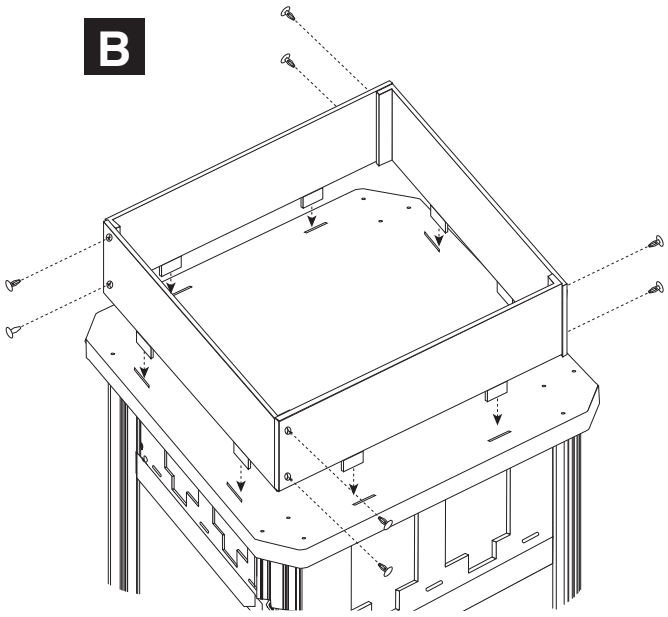
5

A



Remove masking from the adhesive strip on the underside of the **Header Clip (K)**. Place **Header Clip (K)** onto the center of the **Top Plate (D)** and insert signage into **Header Clip (K)**.

B



Assemble **Header (G)** with **Push Clips (L)**. Set **Header (G)** into slots on top of **Top Plate (D)**.