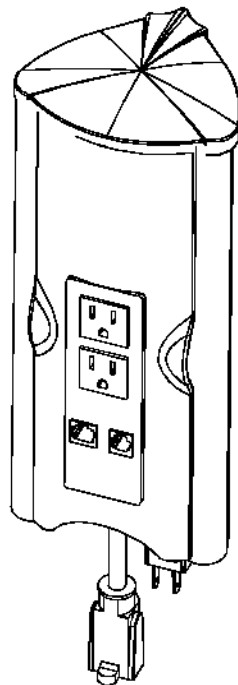




**Power Pack
with
Column
Model 11016**



**DO NOT CONTACT STORE FOR
PARTS OR ASSEMBLY ASSISTANCE**

Individual stores do not stock parts.

**Protect your investment, register your purchase at www.id-furniture.com
and you will be enrolled with a chance to win up to \$50,000**

For assembly assistance visit us on the web at

www.osullivan.com

For Fast-Efficient-Friendly Service

United States of America and Canada customers call: (1-800-255-4887)

United Kingdom Customers call: 01608-647300

Australia Customers call: (1-800-888-178)

Mexico Customers call: 01-800-523-3997

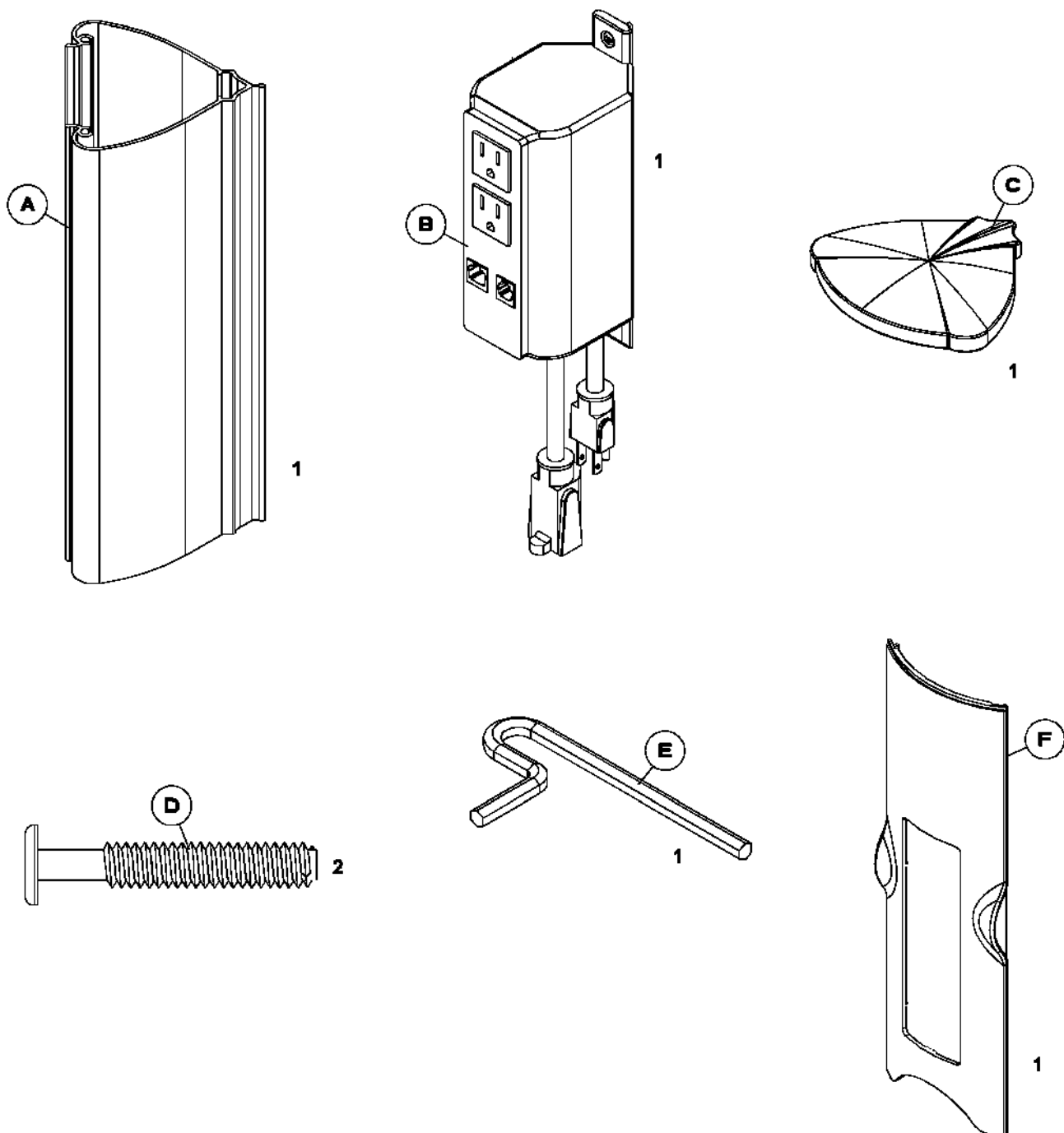
WE GUARANTEE IMMEDIATE SERVICE.

4425121

PARTS LIST
MODEL: 11016

ITEM	DESCRIPTION	QTY	PART NO.	ITEM	DESCRIPTION	QTY	PART NO.
A	Power Column	1	4423856	D	Screw	2	4424260
B	Power Pack	1	11013	E	4mm Wrench	1	4087372
C	Power Column Cap	1	4423857	F	Power Pack Cover Plate	1	11013

rev. 1.04.05



1

REMOVE FROM PANEL
POST AND SET ASIDE.

PANEL POST
CHANNEL

PANEL POST

HOLES MUST BE DRILLED THROUGH
FROM THE BOTTOM SIDE OF
THE TOP SHELF USING A 5/16"
DRILL BIT.

COMPONENT
TOP SHELF

Before installing the power column
and power pack, have component and
privacy panel fully assembled. See
appropriate instruction manual(s) for
assembly of these products.

Remove panel post screw and cap.
Slide power column (A) into channel
in panel post as shown. Attach power
column (A) to component top shelf
using screws (D). Tighten screws
using wrench (E). DO NOT
OVERTIGHTEN.

E

2

Replace the screw and post cap removed in step 1.

The spacers of the power pack should be in a vertical position in the rear channel of the column (as shown in detail A).

Position the power pack into the column as shown. **MAKE SURE THE LOWER TAB OF THE POWER PACK IS RESTING ON THE COMPONENT TOP SHELF, NOT THE GROMMET.** (See detail B).

Tighten the screws located at the top and bottom of the power pack. Tightening the screws will allow the spacers to secure the power pack to the rear channel of the column.

COMPONENT
TOP SHELF

GROMMET

REPLACE SCREW
AND POST CAP.

B

A

CORRECT
SPACER
POSITION

LOOSEN
METAL
SPACERS

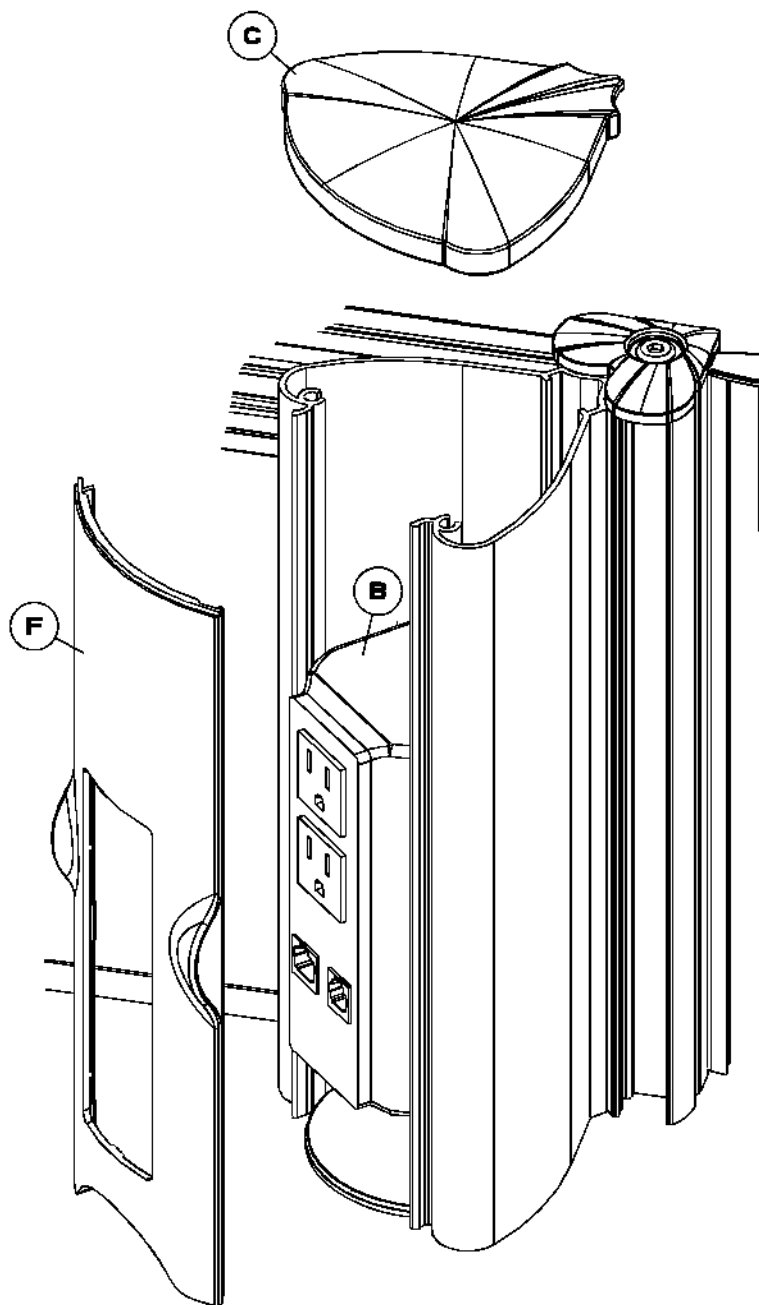
INCORRECT
SPACER
POSITION

Detail A

Detail B

LOWER TAB
RESTS ON
COMPONENT
TOP SHELF.

3



Fit power pack cover plate (F) over the power pack as shown. Now place power column cap (C) over the top of the power column as shown.