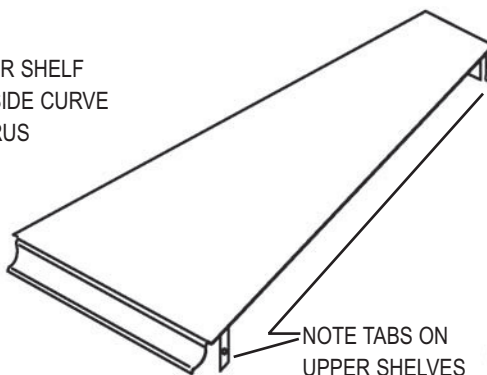


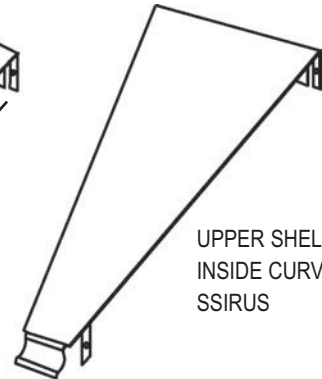
! All parts for inside and outside curved gondola spacer system shown at right EXCEPT back panels. NOTE guide at bottom of page for kickplate identification.

1 See ASY-046 for standard assembly of gondola and wall. Determine location of curved gondola and path along which gondola will curve. It will be helpful to build the run in sequential sections instead of attempting to adjust assembled sections into the curve. Starting on one end of gondola run, assemble one section of gondola. Hold the upright of the next gondola section in the curve, and install the lower, center and top spacer system spanners to connect the upright to the assembled section. Build the next section and repeat the procedure to the end of the run.

UPPER SHELF
OUTSIDE CURVE
SSORUS

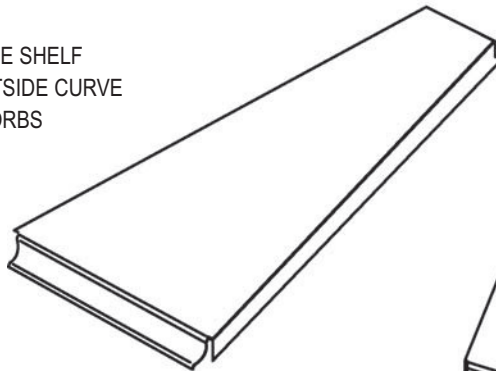


UPPER SHELF
INSIDE CURVE
SSIRUS

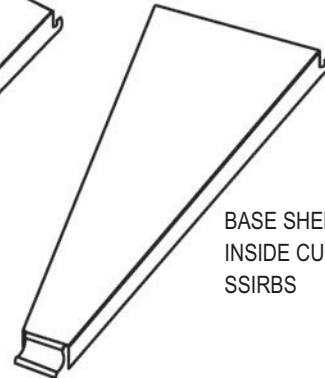


NOTE TABS ON
UPPER SHELVES

BASE SHELF
OUTSIDE CURVE
SSORBS



BASE SHELF
INSIDE CURVE
SSIRBS



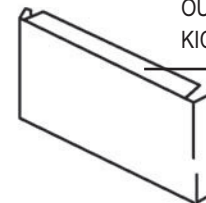
TOP SPANNER, SSIOR-T



CENTER SPANNER, SSIOR-C



BOTTOM SPANNER, SSIOR-L



OUTSIDE CURVE
KICKPLATE, SSORKP

NOTE TOP
BREAK



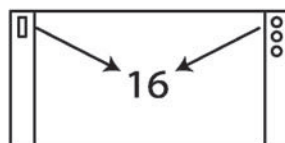
INSIDE CURVE
KICKPLATE, SSIRKP
NOTE, NO TOP BREAK

INSIDE & OUTSIDE CURVE KICKPLATES VARY IN WIDTH ACCORDING TO BASE DEPTH. IN ORDER TO IDENTIFY KICKPLATES FOR BASE DEPTHS:

LEFT SIDE SLOT REPRESENTS FIRST DIGIT OF SIZE.

RIGHT SIDE HOLES REPRESENT SECOND DIGIT X 2 OF SIZE

ONE SLOT = 10, 3 HOLES = 6:
10 + 6 = 16" BASE



TWO SLOTS = 20, 2 HOLES = 4:
20 + 4 = 24" BASE

