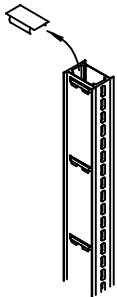


INSTALLATION INSTRUCTIONS

WARNING

EXTENSION UPRITE (U_E)

1. THE UNBALANCED LOAD ON EXTENSION UPRITES MUST NOT EXCEED 2500 INCH POUNDS. (SEE PAGE 4 OF 4)
2. THE EXTENSION UPRITES MUST BE SECURELY FASTENED IN THE UPRITES BELOW. (SEE STEP 5, PAGE 1 OF 4)
FAILURE TO DO SO CAN RESULT IN DAMAGE TO SHELVING COMPONENTS AND PERSONAL INJURY IF END LOADS ARE APPLIED TO THE SHELVING. (E.G. END MERCHANDISING PANELS [EMP])
3. UNLOAD ALL MERCHANDISE FROM END PANELS (E.G. EMP) BEFORE REMOVING TOP RAILS (R-T) FROM THE SHELVING (SEE STEP 2 [OPTIONAL] PAGE 2 OF 4)
FAILURE TO DO SO CAN RESULT IN DAMAGE TO SHELVING COMPONENTS AND PERSONAL INJURY IF END LOADS ARE APPLIED TO THE SHELVING. (E.G. END MERCHANDISING PANELS [EMP])
4. THE TOP RAIL (R-T) LOCK TABS MUST BE ENGAGED IN THE LANCES IN THE UPRITE EXTENSIONS. (SEE STEP 5, PAGE 2 OF 4)
FAILURE TO DO SO CAN RESULT IN DAMAGE TO SHELVING COMPONENTS AND PERSONAL INJURY IF END LOADS ARE APPLIED TO THE SHELVING. (E.G. END MERCHANDISING PANELS [EMP])
5. DO NOT INSTALL EXTENSION UPRITES INTO OTHER EXTENSION UPRITES.



STEP 1:
Remove TOP
CAP from
existing uprite.

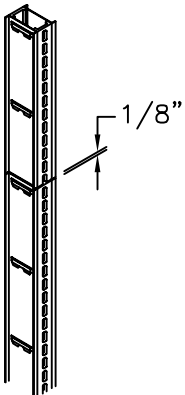


STEP 2:
Insert EXTENSION
UPRITE (U_E)
into existing uprite.

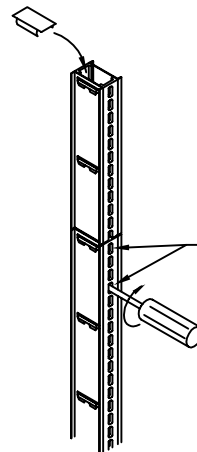


STEP 3:
Line up EXTENSION
UPRITE with
existing UPRITE.

NOTE: Make sure
that inserted part
of EXTENSION UPRITE
does not block slots
of existing UPRITE.



STEP 4: (OPTIONAL)
If a shelf is to be located
at the joint (or if a doorkit
end trim or end panel is to
be installed vertically across
the joint), leave a 1/8" gap
between EXTENSION UPRITE
and existing UPRITE.



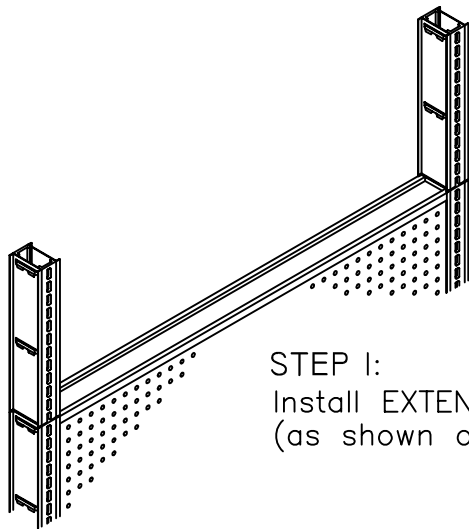
STEP 5:
Replace TOP CAP.

TIGHTEN BOTH SCREWS
(CLOCKWISE), AS SHOWN.

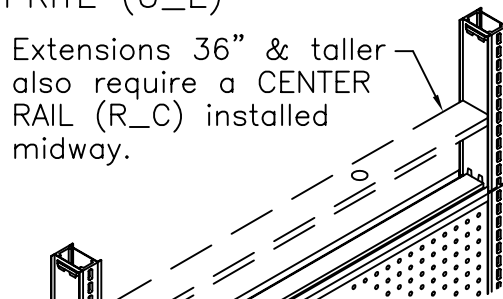
(SEE WARNING NOTE 2)

INSTALLATION INSTRUCTIONS

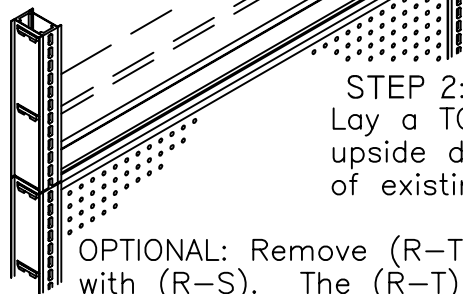
EXTENSION UPRITE (U_E)



STEP 1:
Install EXTENSION UPRITES
(as shown on page 1).

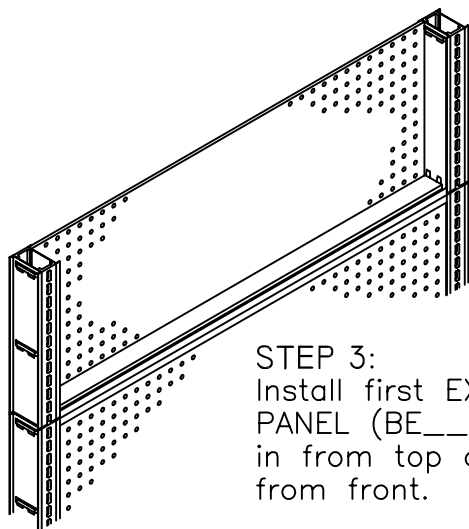


Extensions 36" & taller
also require a CENTER
RAIL (R_C) installed
midway.

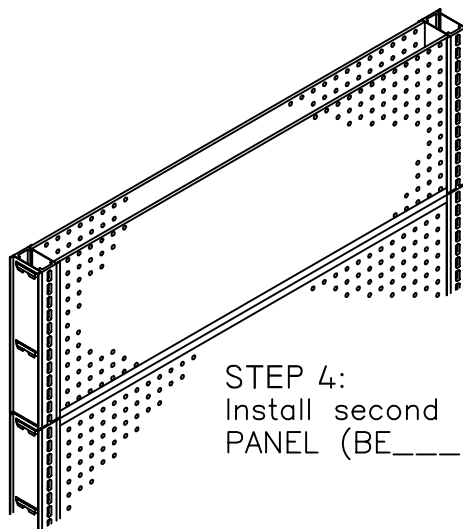


STEP 2:
Lay a TOP RAIL (R_T)
upside down on top
of existing TOP RAIL.

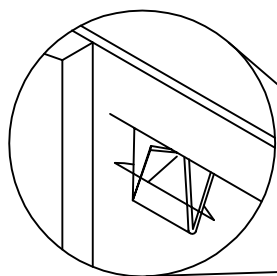
OPTIONAL: Remove (R-T) and replace
with (R-S). The (R-T) can be used
at the top of the EXTENSION UPRITES
(SEE STEP 5) (SEE WARNING NOTE 3)



STEP 3:
Install first EXTENSION BACK
PANEL (BE___) by sliding
in from top or bowing in
from front.

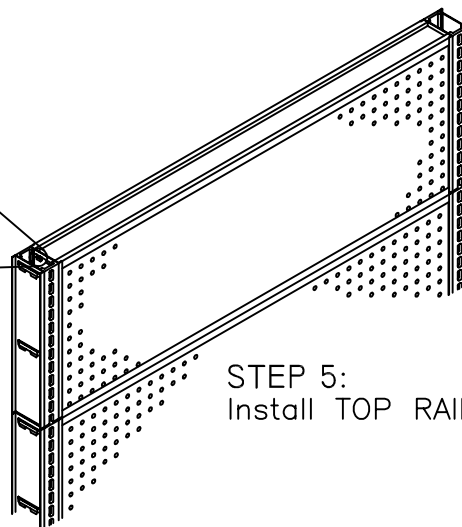


STEP 4:
Install second EXTENSION BACK
PANEL (BE___).



Be sure lock tabs, on rail
ends, catch in uprite
extension lances.

(SEE WARNING NOTE 4)



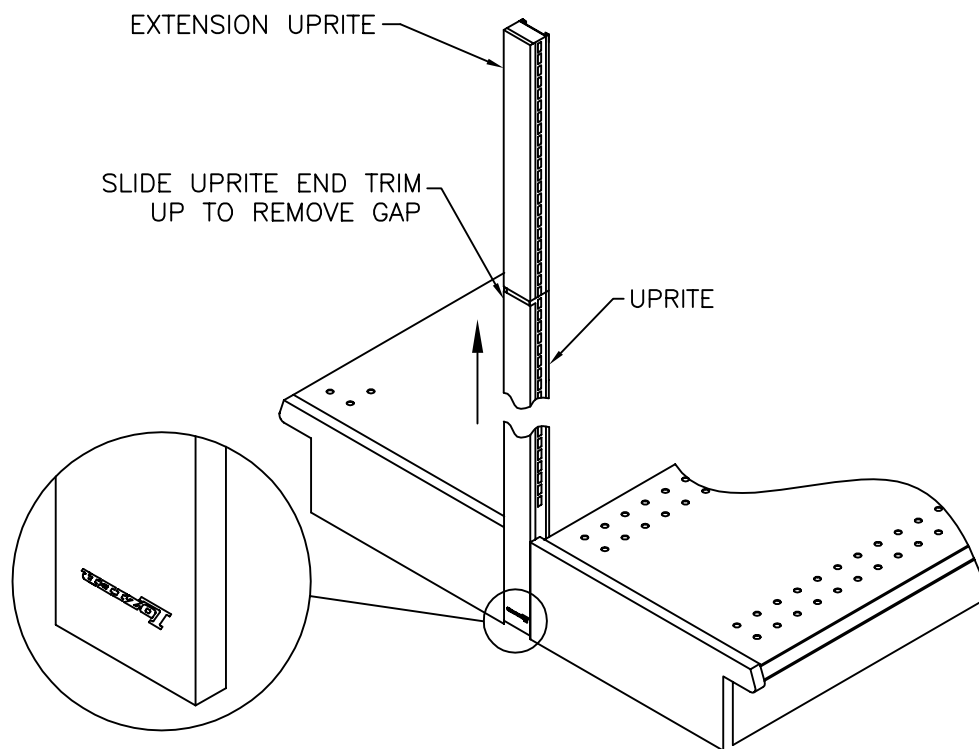
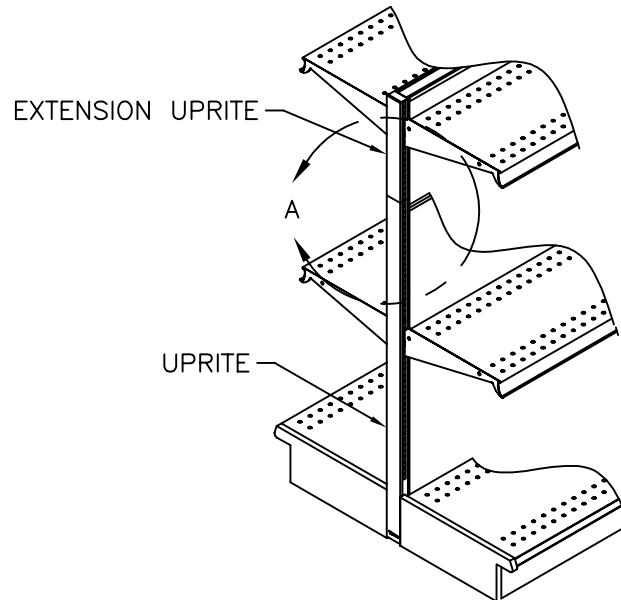
STEP 5:
Install TOP RAIL (R_T).

INSTALLATION INSTRUCTIONS

EXTENSION UPRITE (U_E)

STEP 6:

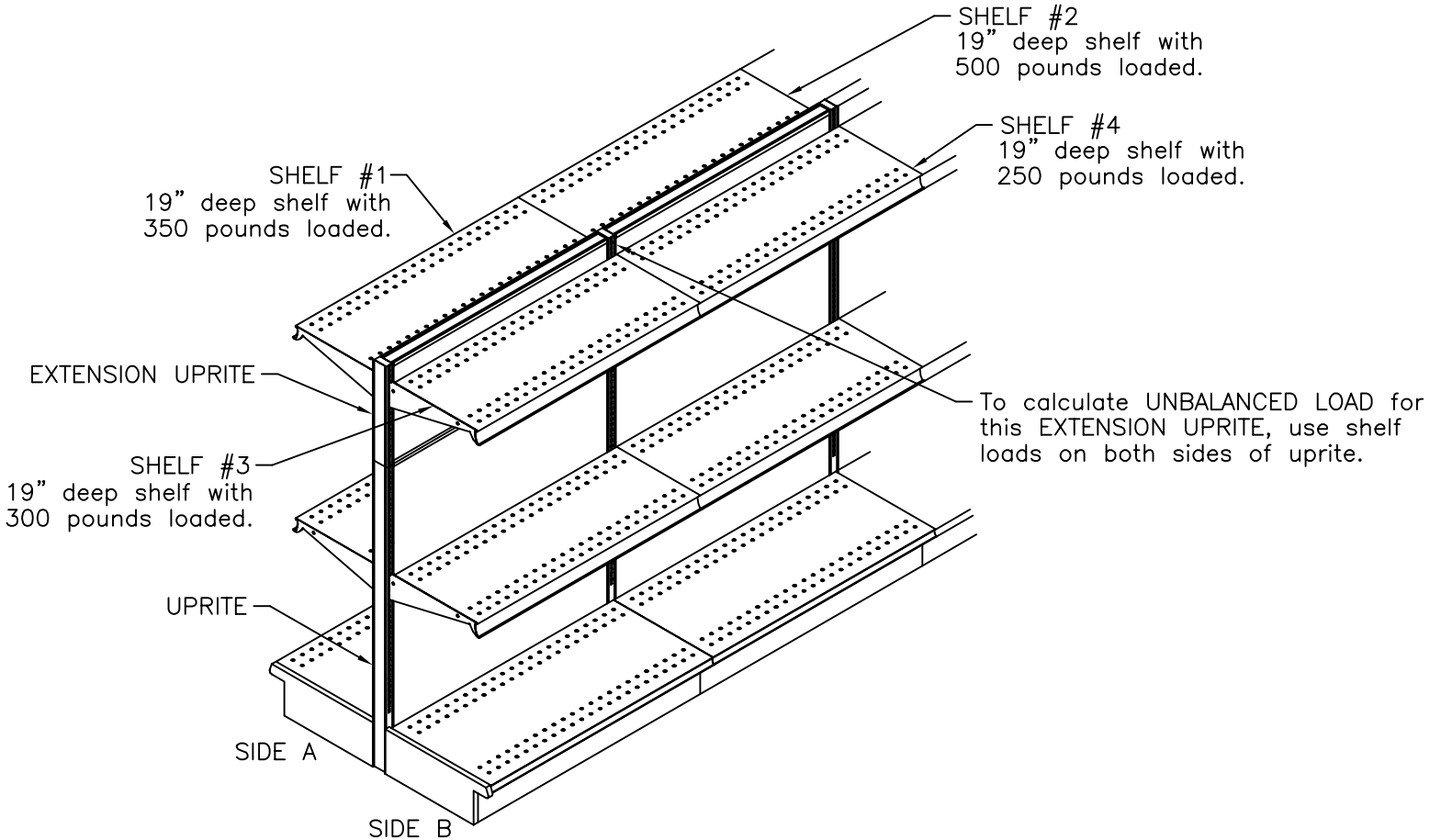
Install Uprite End Trim upside down. Slide upward to remove gap between Uprite and Extension Uprite as shown in DETAIL A.



DETAIL A

INSTALLATION INSTRUCTIONS

EXTENSION UPRITE (U_E)



NOTE: Shelf sizes and weights are for example only. This information is to be referenced on the sample calculation shown below.

Follow this formula for calculating inch pounds for each shelf

$$\text{DEPTH OF SHELF} \times \text{WEIGHT ON SHELF} \div 4 = \text{INCH POUNDS PER SHELF}$$

	SIDE A	SIDE B
SHELF #1 - 19 X 350 ÷ 4 =	1662.5 in/lbs	
SHELF #2 - 19 X 500 ÷ 4 =	2375 in/lbs	
SHELF #3 - 19 X 300 ÷ 4 =		1425 in/lbs
SHELF #4 - 19 X 250 ÷ 4 =		1187.5 in/lbs
TOTAL =	4037.5 in/lbs	2612.5 in/lbs

Subtract smaller total from larger total.

$$\begin{array}{r} 4037.5 \\ - 2612.5 \\ \hline 1425 \end{array}$$

This is total UNBALANCED LOAD above the EXTENSION UPRITE splice and must not exceed 2,500 inch pounds.

NOTE: The total UNBALANCED LOAD including all shelves above and below EXTENSION UPRITE splice must not exceed 12,000 inch pounds. Deck load does not affect unbalanced load. Refer to Basic Shelving Instructions.

