

UNIWEB®

We Create New Space



SYSTEM 88 PANEL



SLIMLINE PANEL



END PANEL



1/2" LEG



1" LEG



SYSTEM 88 SPACER



#10 x 3 1/4\"/>



#10 x 3 1/4\"/>



1/4-20 x 3 1/4\"/>



1/4-20 x 3 1/4\"/>



METAL DECK



SWAY BAR



TOP CAP



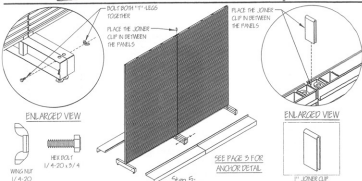
P-CHISEL



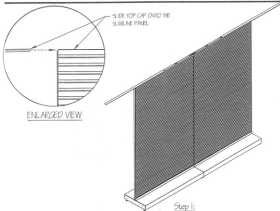
HOOK

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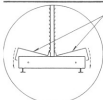
Place joiner clip in between the panels. Bolt the "T" leg together. Then snap the metal deck into place.



Slide top cap onto sliding panel. Slide from the outside in.

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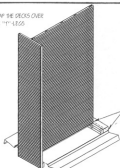
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ENLARGED VIEW

SNAP THE DECKS OVER THE 11" LEGS

SEE PAGE 5 FOR
ANCHOR DETAIL



HOOK THE METAL DECK TO THE FIRST UNIWEB RIB

Step 3:

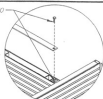
Hook the metal decks to the first Uniweb rib. Then snap the metal decks over the 11" leg



ENLARGED VIEW

SCREW SWAY BAR TO THE TOP RETAINER

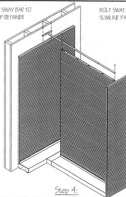
BOLT SWAY BAR TO SLIMLINE PANEL



ENLARGED VIEW



#6 x 1/2" ACP.
3025 HEAD



Step 4:

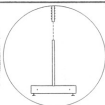
Place sway bar on top of Slimline. Line up bolt holes and bolt the sway bar down.

Then screw the sway bar to the top retainer



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SIDED VIEW

SLIDE 1" LEG INTO THE BOTTOM OF THE PANEL



SECOND POSITION ANCHOR TOWARDS INSIDE OF WORK AREA AND BOLT ANCHOR TO THE GROUND

FIRST HOOK ANCHOR (ONLY ADJ. LEVELER)



SET ALL LEVELERS AT 1/4"

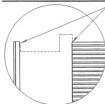


ANCHOR DETAIL

TO BE INSTALLED BY G.C. USING POWER NUTS BOLT EXPRESS FASTENERS - 5/8" X 2 1/8" (REPEAT PROCESS FOR EVERY ADJ. LEVELER)

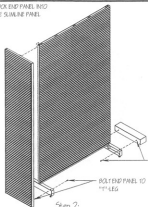
Step 1:

Slide the 1" leg into the bottom of the Uniweb panel. While the panel is laying shape up on the floor



ENLARGED VIEW

HOOK END PANEL INTO THE SLIMLINE PANEL



BOLT SPACER 10" 1" LEG

BOLT END PANEL 10" 1" LEG

Step 2:

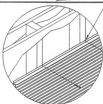
Hook end panel to slimline. Then bolt end panel through the 1" leg. Bolt spacer through the back 1" leg



HEX BOLT
1/4-20 x 5/4"

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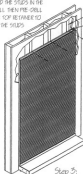


ENLARGED VIEW



#10 x 2 1/2" HEX
WOOD SCREW

FIND THE STUDS IN THE
WALL THEN PRE-DRILL
THE TOP RAILWEDGE TO
FIT THE STUDS



Step 3:

EXISTING STUDS

SCREW THE PANEL
INTO THE STUDS

SECOND POSITION
ANCHOR TOWARDS INSIDE
OF WORK AREA AND BOLT
ANCHOR TO THE GROUND

FIRST HOOK ANCHOR
ON THE ADJ. LEVELER



SET ALL LEVELERS AT 1/4"



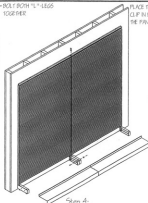
TO BE INSTALLED BY S.C. USING POWER WEDGE
BOLT EXPRESS ANCHORS - 5/8" DIA. X 2 1/2"
C-CLIP PLUGS FOR TIGHTENING ADJ. LEVELERS

Place the panel against the wall and then screw the panel to the wall through the pre-drilled holes



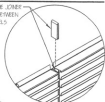
ENLARGED VIEW

BOLT BOTH "L" LEGS
TOGETHER



Step 4:

PLACE THE JOINER
CLIP BETWEEN
THE PANELS



ENLARGED VIEW



WING NUT
1/4-20

HEX BOLT
1/4-20 x 3/4

Place joiner clip in between the panels. Bolt the "L"-leg together. Then snap the nut

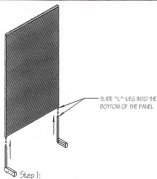


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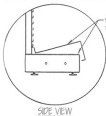
We Create New Space



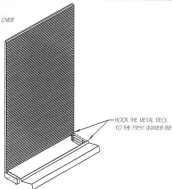
NOTE: CAN BE INSERTED
PARALLEL AS AN OPTION



Slide the "L"-leg into the bottom of the Uniweb panel, While the panel is laying shape up on the floor



SNAP THE DECK OVER
THE "L" LEGS



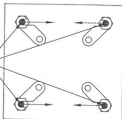
Hook the metal deck to the first Uniweb rib. Then snap the metal deck over the "L"-leg



ANCHOR DETAIL
POWER WEDGE BOLT
EXPRESS FASTENERS
3/8" x 2-1/8"

MAKE SURE ANCHOR
BRACKETS ARE ALL
FACE IN THE OPPOSITE
DIRECTION

ANCHOR BRACKET IS
BGA, 3"L x 1"W



ANCHOR PATTERN EXAMPLE

