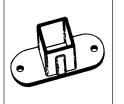


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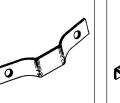
Assembly Instructions

PANEL PARTS



Floor Socket



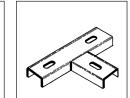


Wall Clip

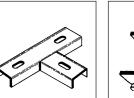


Top Capping Splice Plate



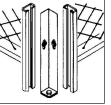


Top Capping Corner Splice Plate





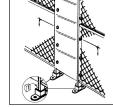
3-Way Splice Plate 3-Way Clip



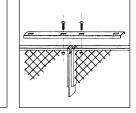
Corner Post



Channel Stiffener Post

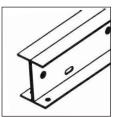


Fill-A-Gap Panel

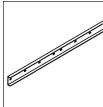


Top Capping Channel

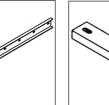
ROOF PARTS



Roof Beam

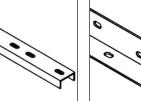


Roof Beam Splice

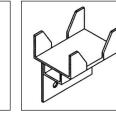


Beam Support

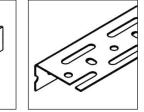
Bracket



Roof Mounting Angle



Yoke Bracket (Included As part Of Roof Beam Splice Kit)



Wall Mount Slotted Angle

DOOR PARTS



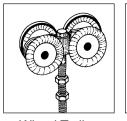
Latch Receiver (Already Attached)



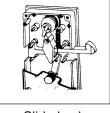
Bottom Slam (Already Attached)



Track Hanger



Wheel Trolley



Slide Lock (Already Installed)



Swing Lock (Already Installed)



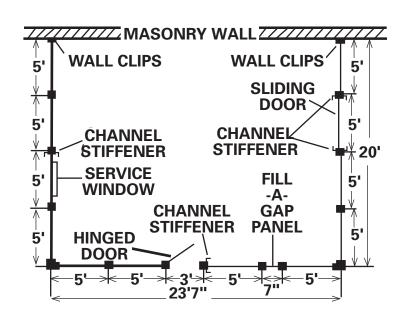
1-800-645-2986

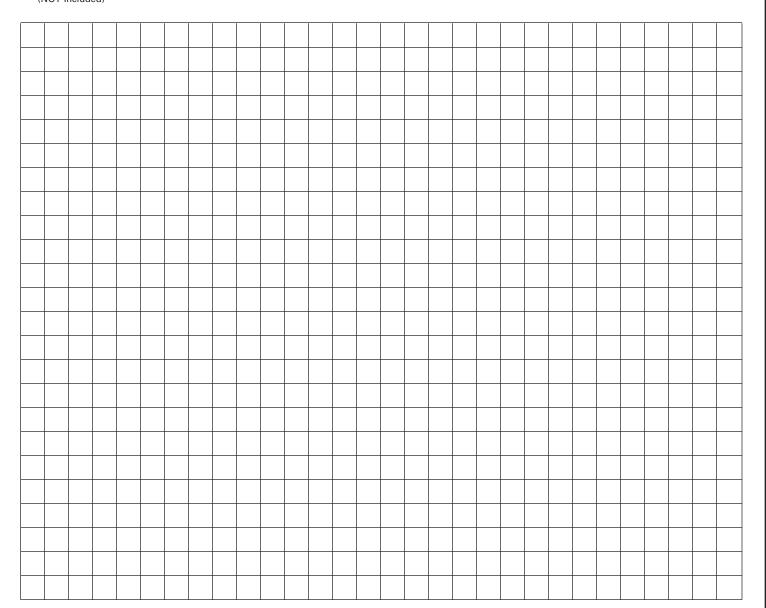
WIRE MESH SECURITY PARTITION

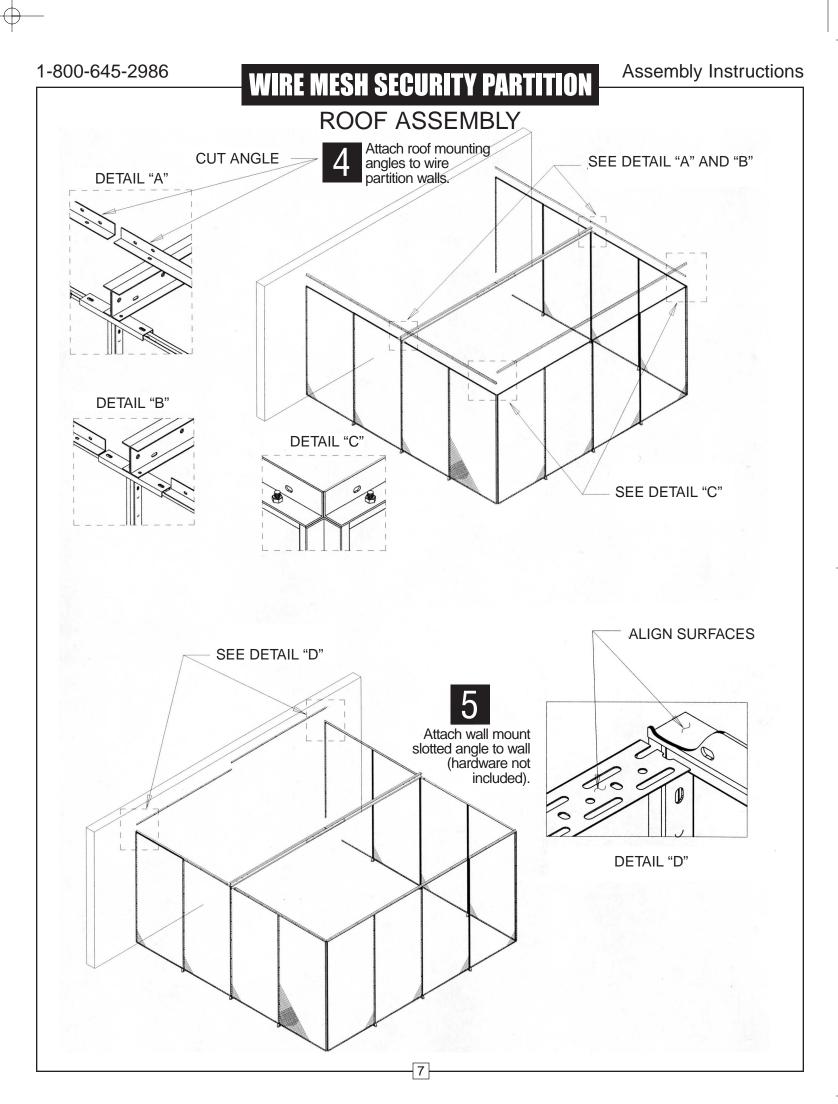
Assembly Instructions

HOW TO PLAN AND ORDER

- 1. Make a rough floor plan of the area to be enclosed and take measurements showing them on the drawing.
- Indicate panels, doors, service windows, size and location of doors on the drawing. Show the direction of the door slide or hinges either left or right handed, swinging in or out.
- 3. At least 2 people required to assemble partition.
- 4. Snap chalk lines indicating walls.
- 5. If starting at an existing wall, start first panel from wall. If it is a free-standing room, start at a corner.
- 6. Bolt panels together loosely. DO NOT secure floor sockets to the floor until fully assembled.
- Install channel stiffener posts every 10-15 feet. Channel stiffener posts are included with doors. See drawing for placement.
- 8. After all panels and doors are assembled, attach top capping channel. Top capping channel should span panels and splices should be in the middle of a panel for maximum strength. For rooms with roofs see page 5 for assembly instructions.
- 9. Tighten panel bolts.
- 10. Attach floor sockets using appropriate hardware







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