

Type III Barricade Assembly Instructions

Option #1 & #2 (Without Stub)

1. Layout all pieces to assure that everything is ready for assembly.
2. Bolt two (A)*Rectangle Splice Plates* one on each side in the center of (B)*Base Tube* using one 3/8" x 3" bolt in bottom center hole. Assemble one set of feet for each side of barricade.
3. Insert (C)*Vertical Tube* into the top opening in the (A)*Barricade Brackets* and attach with one 3/8" x 3" bolt in the center slotted hole. Install two 1/4" x 2-1/2" shear bolts in the top two holes of the (A)*Barricade Brackets* on either side of the (C)*Upright Tube*.
4. If the cross member is used, bolt the (E)*Cross Member* to (C)*Upright Tubes* 8 holes up from bottom of tube using two 3/8" x 4" bolts. Be sure to insert a (F)*Joining Plate* between the (C)*Upright Tube* and the (E)*Cross Member*.
5. Align (D)*Barricade Panels* to the (C)*Upright Tubes* and attach using (4) 3/8" x 3" bolts. Place Top (D)*Barricade Panel* flush with the top of the (C)*Upright Tube*. Second and third panels are 20" top to top spacing.(Check local Requirements).

Option #3 & #4 (With Stub)

1. Follow Steps 1 and 2 above.
2. Insert (G)*Stub* into the top opening in the (A)*Barricade Brackets* and attach with one 3/8" x 3" bolt in the slotted hole. Install two 1/4" x 2-1/2" shear bolts in the top two holes of the (A)*Barricade Brackets* on either side of the (G)*Stub*.
3. Follow Steps 4 and 5 above
4. Insert completed barricade assembly into the two complete feet assemblies and attach with one 3/8" x 3" bolt each side.