

DAKOTA 5 Shelf Steel Frame Kit

**Assembly Instructions** 



2 - End Frames BOTTOM (13.5"x28.2")

10 - Shelf Supports (35.4"x.75"sq.)

20 - Triangular Shelving End Stops (1.25"x1.25") 20 - Adhesive Shelving Anti-Skid Pads (.375"sq.)

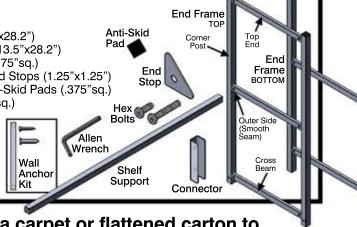
4 - Connectors (2.75"x.63"sq.)

20 - Allen Bolts (M6x30mm)

8 - Allen Bolts (M6x10mm)

1 - Allen Wrench

- Wall Anchor Kit rew and Anchor)





NOTE: Shelf Units can be assembled without using Shelving End Stops by instead using the Shelving Anti-Skid Pads (see Step 7).

## Step 1

Insert two Connectors partially into the tops of the Corner Posts of a **BOTTOM End Frame** lining up the holes. Secure with the short Hex Bolts.



#### Step 2

Place a TOP End Frame over the extended Connectors in the BOTTOM **End Frame**. Secure with the short Hex Bolts.

Repeat Steps 1 & 2 with the other set of End Frames.

#### Step 3

Attach a Shelf Support to the top/inside of the End Frame TOP Cross Beam – using a long **Hex** Bolt and End Stop.

Make sure the bottom of the End Stop aligns with the bottom of the Cross Beam.



#### Step 4

Attach additional Shelf Supports to the inside of the remaining Cross Beams of the End Frame ASSEMBLY using long Hex Bolts and End Stops.

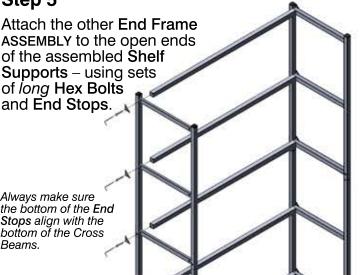
Make sure the bottom of the End Stops align with the bottom of the Cross Beams.



### Step 5

of the assembled Shelf Supports - using sets of long Hex Bolts and End Stops.

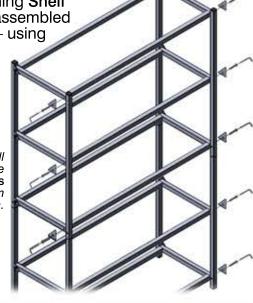
the bottom of the End Stops align with the bottom of the Cross



# Step 6

Attach the remaining Shelf Supports to the assembled End Frame Unit – using sets of long Hex **Bolts** and **End** Stops.

> Re-tighten all Hex Bolts and be sure End Stops align with bottom of Cross Beams.



## Step 7

Apply Anti-Skid Pads to the four corners of each level as shown.



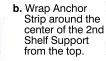
#### Step 8

Complete Shelf Unit by placing DAKOTA (36"x 11.75") Shelves on the various levels (purchased separately).

#### Step 9 WALL ANCHOR ASSEMBLY



a. Position the completed Shelf Unit against the wall.





Mark the location of the Anchor Strip, drill a 3/8" hole in the wall and insert the Anchor.



d. Screw the Wall Anchor Strip to the wall to secure the Shelf Unit.