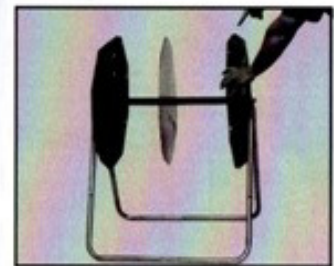
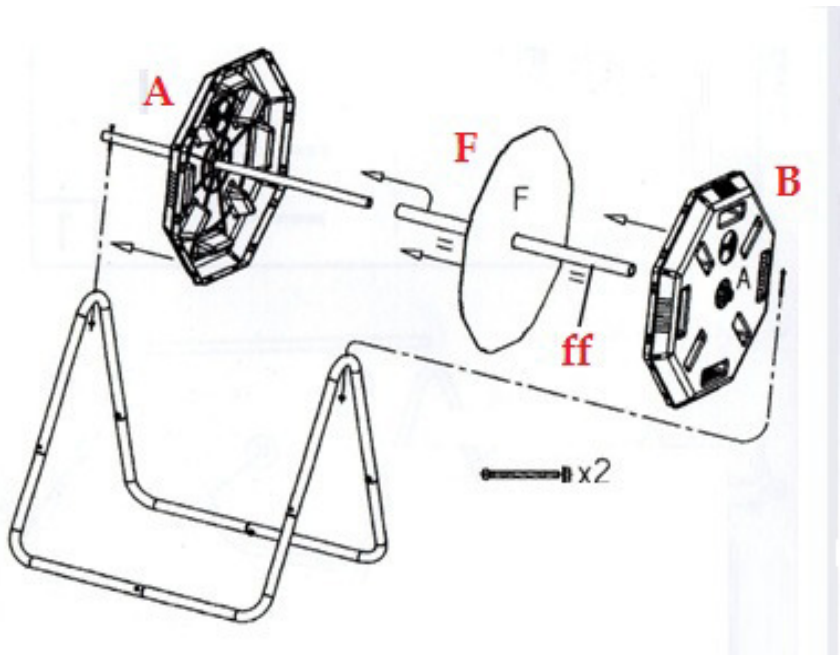




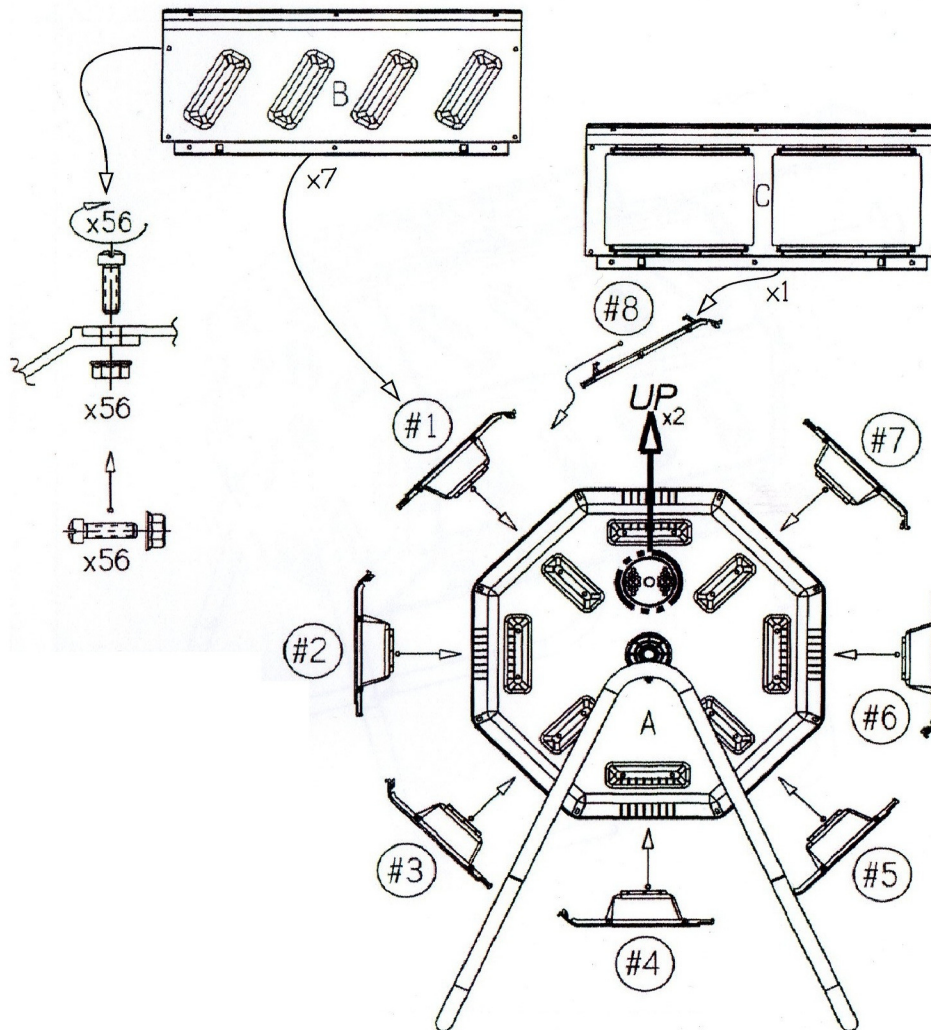
Before starting the assembly –

- Decide if “F” is wanted to be inserted...
- If you DO insert “F” that allows you to create 2x separate Raffle Draw Chambers
- If you DON’T insert “F” then, you create a 1x Raffle Draw use
- Make the DO & DON’T decision in advance, as once assembled you cannot change!



Drum Assembly

- You will have 2x Sides & 7x Add-on's + 1x Door
- Gather 1x Side and 1x Add On – Secure these together utilising the screws
- Once connected, now secure the other 1x side
- Now being careful to avoid the 3x sections bend to much...
- Now add a further 'Add-On' to the 1st 'Add-On' (overlapping them as you are securing)
- Repeat the whole process until all 7x 'Add-On's' are connected
- Now secure the door into place
- At this point you should have the 'Drum' assembled

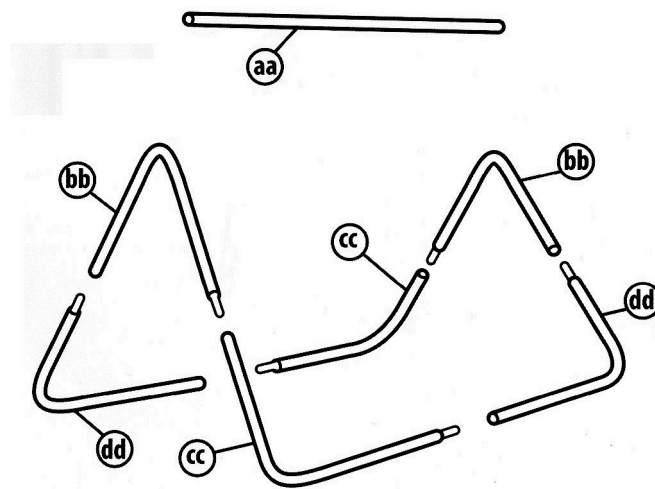


Stand Assembly

- OK – Now the drum is fully assembled, now for the ‘Stand’ (Legs)
- You will have an ‘Axle Round Bar’ – inserts this into the Raffle Drum, then, add the supplied larger screws on each end to stop it re-sliding out
- If you plan to store the raffle drum, then, simply add the legs into the drum for future usage

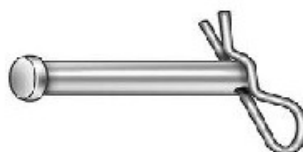
If you want to continue the assembly (legs)...

- You will have 6x components...
- The floor legs have 2x lengths, join 1x long to 1x short, with supplied nuts & bolts
- Basically, you are joining “CC to DD”
- Once completed, repeat the process for the other side
- Now connect both on either side with the BB’s, with the supplied nuts & bolts
- Legs to Drum - introduce to the large screws on the axle rod
- Finally – at this point you should have a fully standing Raffle Drum



Top Tip:

- If planning to move the Raffle Drum continuously between events...
- We would strongly recommend that you invest in some ‘Cleve Bolts’ (see below image)
- Adding ‘Cleve Bolts’ – speeds up the assembly & de-assembly of the legs
- Adding ‘Cleve Bolts’ – also avoids taking additional tools to your events



Advertising:

This raffle drum comes with 7x side panels, each panel can have advertising stickers decorated upon them:

1. **Panel (Sidel) advertising section:**
2. Spread over, each panel = L50cms by H17cms
3. Thus seven (7)x Sides = 21x Adverts

However; you may find the internal grooves a problem so.....another option:

You could always apply stickers on the Panel Edges & you have 7x panels!

4. **Panel (Edges) advertising:**
5. Spread over, each panel = L18cms by H5cms
6. Thus seven (7)x Edges = 7x Adverts

Panel (EDGES) Advertising:

Panel (SIDE) Advertising:

