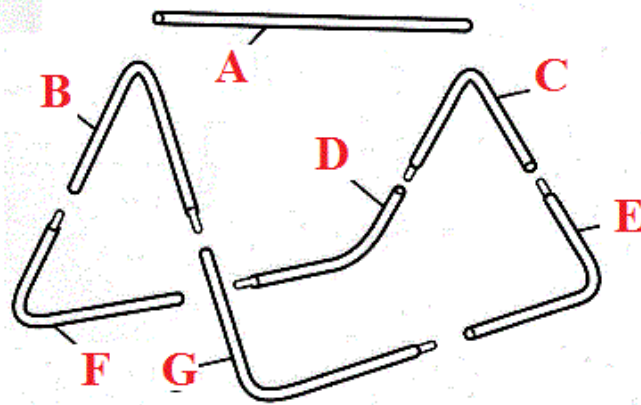


BALLOT & RAFFLE



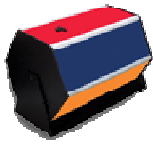
When ordering the “DIY” 163Ltr Raffle Drum –

- The actual 163Ltr Barrel & Legs are supplied in 1x parcel
- DIY assembly takes up to 2hrs or more depending on your DIY skills
- DIY assembly = *please follow the next 4x Steps*



Step 1: - “Setting Up”

- Clear a table top and add the following products upon it
- 2x Side Panels + 7x Barrel Sections + 1x Door Section + Nuts & Bolts
- Now place everything else to one-side – Go to ‘Step 2’



BALLOT & RAFFLE

Step 2: - "Nuts & Bolts"

- To make your life far easier, separate the Nuts & Bolts into separate containers
- You will need the following tools – Phillips Screwdriver + Socket Set

Step 3: - "Starting"

- Using 1x Barrel Section + 1x Side Section - Connect them into the pre-drilled holes
- Once connected, secure them with the Nuts & Bolts
- When securing, support the far end of the 'Barrel' on a resting place, this simple action will avoid any unwanted damage / bending of the 1x Barrel Section'
- Once secured, now secure the other 1x Side Section to the far end

Step 4: - "Repeating"

- Now you now need to start adding further 'Barrel Sections'
- As you are adding them, before adding them all...
- Decide if you want a single Raffle Drum – or - Double Raffle Drum
- If Single, then, don't insert the "Central Section"
- If Double, then, add the 'Central Section'

Step 5: - "Door Section"

- To complete the Barrel shape – just add the 'Door Section'
- Now add the 'Axle' through the Complete Barrel
- Secure the 'Axle' on both ends, using the longer Nuts & Bolts
- Once completed, now slide the 2x Doors onto the 'Door Section''

Step 6: - "V-Sections"

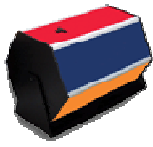
- You have 2x Metal "V-Sections" = "B" + "C"
- Each V-Section is added to each end of the barrel
- Just add these one-at-a-time, using the already added Nuts & Bolts

Step 7: - "Crossbar Section" / Legs

- You now have 4x remaining Metal Parts
- These are shown on page 1, labelled as = "D" + "E" + "F" + "G"
- Before connecting them to the V-Sections.....
- Each side will require a 'Long' & 'Short' connect them to the V-Bars
- However:
- If you find it difficult, assemble all the metal sections together, then, connect the V-Bars to the barrel, on both sides

Step 8: - "Storage, When not is Use"

- The whole Raffle Drum can be stored
- Or, for less storage space etc...Remove the Metal Work, and store within the 'Barrel'
- If removing the Metal Work, ensure you re-secure the Axle with the long 'Nuts & Bolts'



BALLOT & RAFFLE

Step 9: - Advertising

- This raffle drum comes with = 7x Frontal-Panels
- The Raffle Drum also comes with = 2x Side-Panels
- All of these sections can have advertising stickers decorated upon them

Advertising Positions:

- We have revealed details (below) on the perfect advertising positions
- Then, that will give you a total of 23x advertising sections...
- **However:** the best saying is 'Less-is-more' but, that's your final choice

Frontal Panel - Advertising:

Frontal Panels – We recommend advertising on 7x strips around the drum

Drum Strips - These each measure = Length **300mm** x Height **25mm**

So, that's a total of = 7x advertising sections

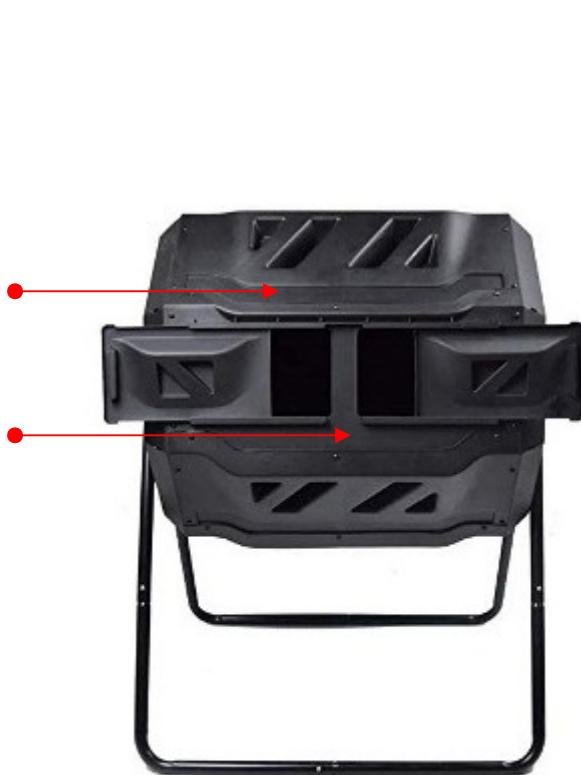
Side Panels - Advertising:

Side Panels – We recommend advertising on 16x Side Sections of the side-profile

Side Section - These each measure = Length **190mm** x Height **40mm**

So, 8x sections (on each side), that's a total of = 16x advertising sections

Frontal Panel – Advertising



Frontal (Profile)

Side Panels - Advertising:



Side (Profile)