# **RAILING / POLE**



## PRE-INSTALLATION



IDIGO Signage Plate



Scissors



Rubber Sheet



Installation Tool



Garbage Bags



Cable Ties



Grip Gloves



Plate Acesssories



M6 Bolt Spanner



Marker Pen

### **INSTALLATION**

Determine location of sign (refer to Fire & Safety Control Plan)

2 Assemble the signage accessories accordingly









Measure the railing circumference and cut the rubber based on the railing size.





start with the M6 bolt, flat washer, aluminium backingboard (with safety sign), serrated washer, bracket and nutlock.

Tighten using spanner

Join the rubber using cellophane tape.

Ensure there is no gap visible between the rubber

Ensure the railing/pole surface is clean to obtain smooth and straight mounting

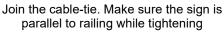
Measure the distance between the bracket on the railing and mark using marker pen



Repeat step 3-4 for second rubber sheet

5 Slot cable tie through the bracket





6 Snip off excess lengths using installation tool





### **GENERAL**

- Wear safety gloves during installation.
- Please collect all trash and dispose accordingly

# COMPLETE!