

1.0 Multiple Pole

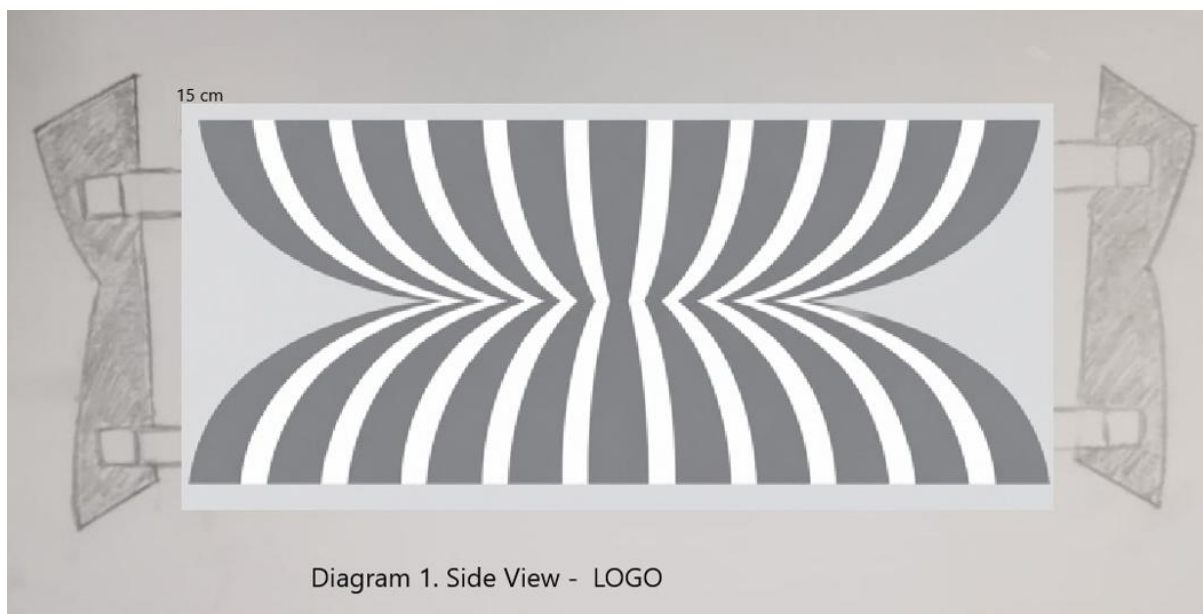
The requirement is to build a customised multiple pole holder that can hold up to 12 room flags consisting of AMS and ASEAN Flag. The Multiple Pole Holder is to be used at the Lobby of the Heritage Building.

It must be strong enough with sufficient backing to hold 12 flag pole and 12 numbers of flag with size of 1m by 1.5 m and movable using heavy duty wheels with lock.

The requirement is for 2 units of Multi Pole Flag Holder as per technical specifications below.

2.0 Technical Specifications

Quantity	2 Units Multi Flag Holder with 3D ASEAN Logo
Material	All material must be Polished Mirror <u>Stainless Steel 304</u> with minimum thickness of <u>2.5 mm</u> (except for castor wheel).
Dimension	Please refer to Diagram 1 – 5 for dimensions.
Main Frame	Hollow stainless steel size 60 cm X 40 cm x <u>2.5 mm</u>
Flag Holder	Top stainless steel hollow size 60 cm X 30 cm x <u>2.5mm</u> with 12 Round Slots for flag poles. Size of slot must be 3.8 cm. Bottom stainless steel hollow size 60 cm X 30 cm x <u>2.5mm</u> to support 12 flag poles. Size of slot must be 3.8 cm. See Diagram 5a.
Flag Pole	12 units of Round hollow pipe with 3.5 cm diameter and thickness of <u>2.5 mm</u> which can be inserted to the flag holder. Size must fit the flag holder accordingly and must not be loose. Length of flag pole must be <u>270 cm</u>
Finishing	All weld must be neat. All joints must be welded without any gap. All stainless steel parts must be mirror finish.
Wheel	4 to 6 units of Heavy Duty Wheel for each Multiple Pole Frame, Wheels must have lock and rotates 360 °.
LOGO	11 pieces of separated leaf logo made of stainless steel as per attached Diagram 2. The space between each emblem must be proportionate to the entire Frame.



Note : Each leaf must be 2,5cm thick, 15cm width, and 55cm height as per Diagram 2

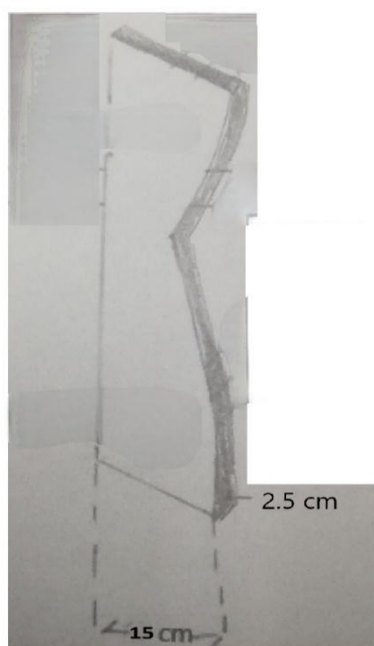


Diagram 2. Logo Leaf specifications

Diagram 3. Corner Leaf Logo Specifications

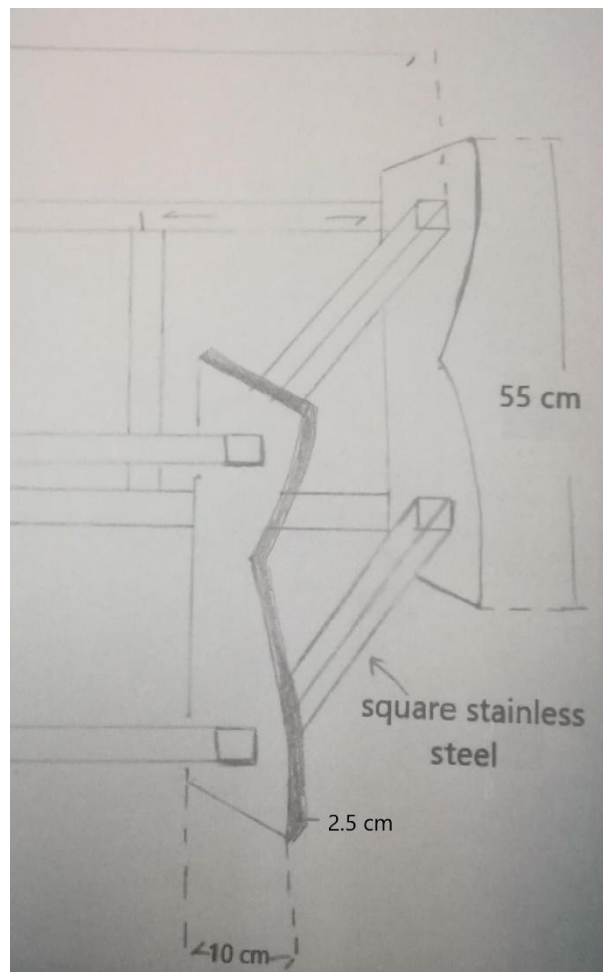


Diagram 3a



Diagram 4

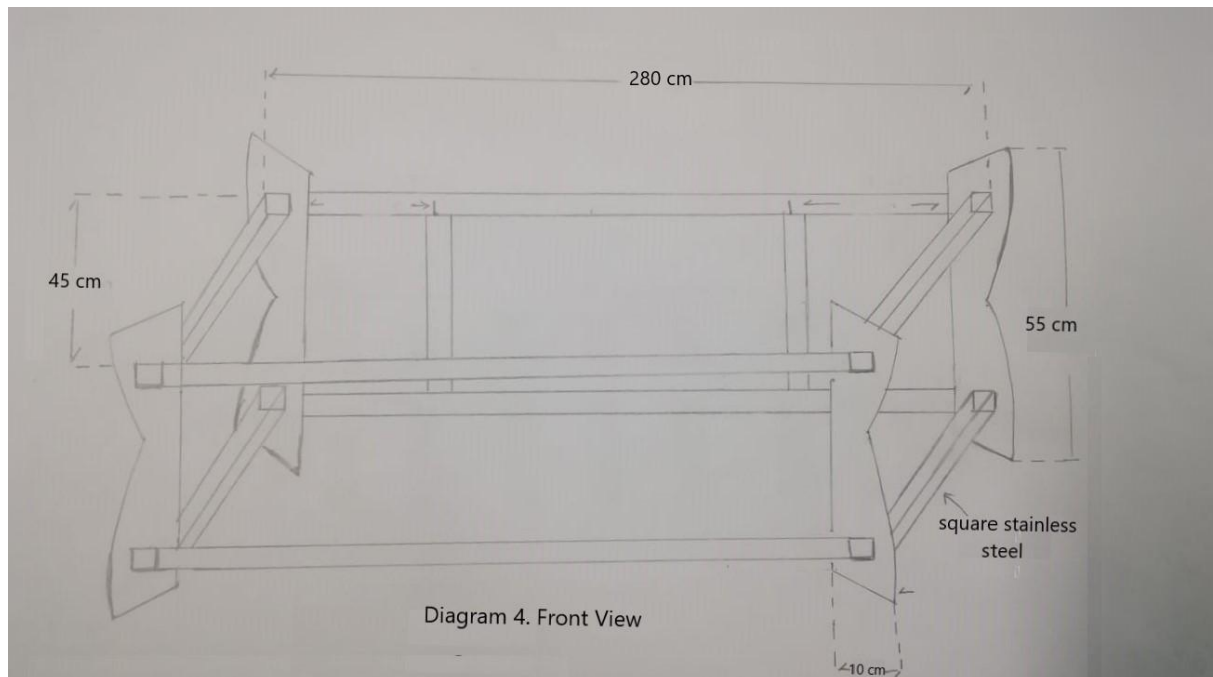


Diagram 5

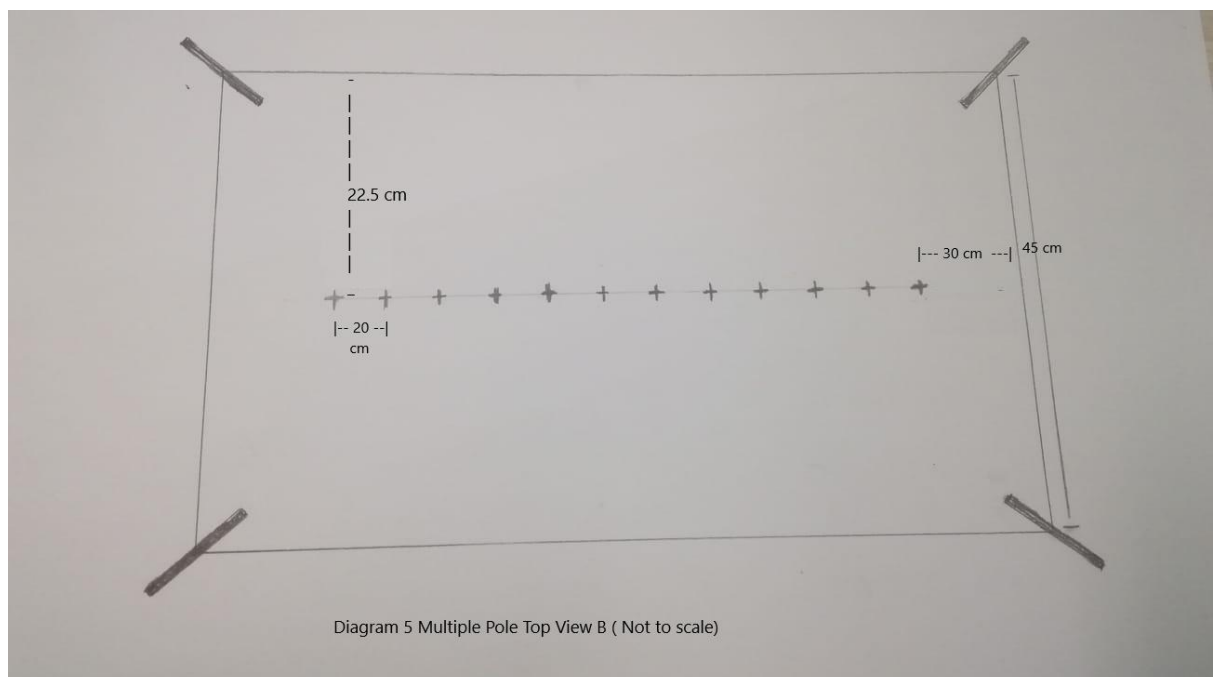


Diagram 5a

