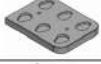


Directions

1. **Rust treat all bolts** before assembling.
2. Join parts **A** to **B**, using **I**.
3. Join parts **C** to **A**, using **G**.
4. Join parts **D** to **E**, using **H**.
5. Join parts **F** to (**D** and **E**), using **H**.
6. **Position stencil:**
 - Use the supplied YD-PCF1A-C backplates stencil (same for the top and bottom).
 - Tape to the bulkhead/door backboard, keeping it level.
7. **Mark holes:** Use a centre punch through the stencil to mark where you will drill.
8. **Drill holes:**
 - Work your way up to a 10mm pilot hole
 - Enlarge to 16.8mm with a standard bit or the YD PC-F1A drill bit
9. **Fit clips:** Insert **K** using the YD PC-F1A tapping bit (available from our website).
10. **Install product:** Tap clips fully into place.

6-Slot Pole Storage Holder (PL-HLD-6)			
A		TOP PIECE	1x
B		TOP BACKPLATE	1x
C		YD-PL-CC	6x
D		BOTTOM PIECE	1x
E		BOTTOM BACKPLATE	1x
F		BOTTOM SUPPORT PLATE	1x
G		M4X12 INTERSCREW	6x
H		M6X40 BOLT	2x
I		M6X20 BOLT	5x
J		YD-PCM2H-C	10x
K		YD-PCF1A-C	10x

Tools and Materials

- Rust protection spray or coating
- Allen key (no. 2.5 and no. 5.5)
- YD-PCF1A-C stencil (supplied)
- Tape
- Levelling device (if needed)
- Centre punch
- Drill with:
 - 10mm bit (increase to this)
 - 16.8mm or YD PC-F1A drill bit
- YD PC-F1A tapping bit

