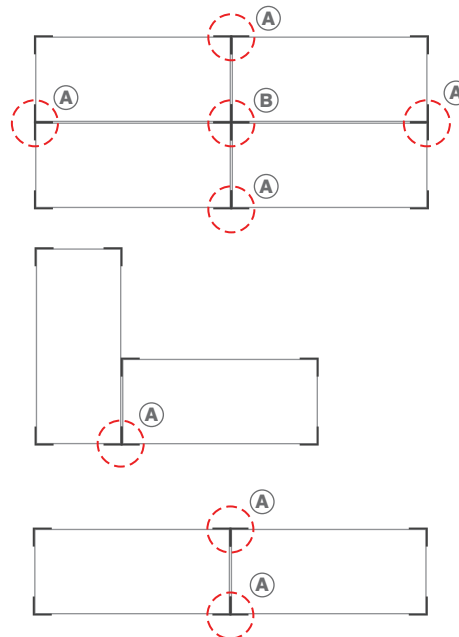
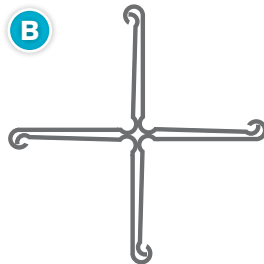
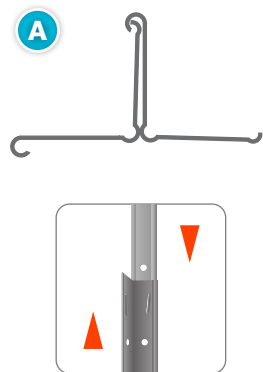


1. Install the metal feet at the bottom of all 4 uprights using the nuts and bolts provided - 1 set per foot.
2. Rest one end of the shelf on the floor, while attaching the opposite end of the shelf to the upright - keeping the uprights 90deg to the shelf. **Secure with rubber mallet by tapping the front or side edge of the shelf. Using only enough force to prevent damaging the shelf!**
3. Connect the remaining 2 uprights with the bottom shelf and secure with rubber mallet.
4. Attach the remaining shelves from bottom up at desired heights. The top shelf should be kept at the very top slot of the uprights.

Building Interconnected Run of Bays



The unique upright design allows you to connect them together without any extra components. By using this design you can join your shelving bays together for improved stability.

Connect the uprights by sliding one into each other as shown above.

Idea 5 Shelf Capacities

| Shelf Size (WxD) | UDL per shelf |
|------------------|---------------|
| 800 x 300 | 100kg |
| 800 x 400R | 140kg |
| 800 x 500R | 140kg |
| 800 x 600RR | 150kg |
| 1000 x 300 | 90kg |
| 1000 x 400R | 130kg |
| 1000 x 500R | 130kg |
| 1000 x 600RR | 140kg |

R - single under shelf reinforcing rib
RR - double under shelf reinforcing rib

Tools Required

Rubber Mallet

Safety Precaution

Two competent people wearing safety gloves, safety shoes and protective eyewear are recommended to undertake the assembly.



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