CLEVER CLOSET.
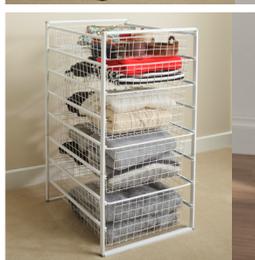
SOLVING YOUR STORAGE PROBLEMS, ONE *BASKET* AT A TIME!

STEP 1
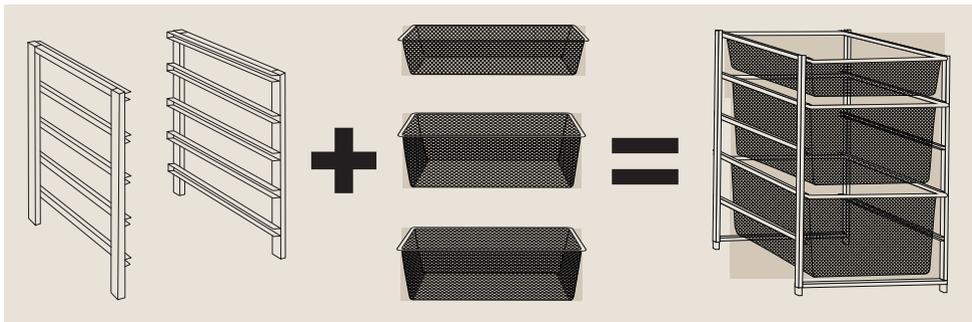
**3 Runner** **5 Runner** **7 Runner**
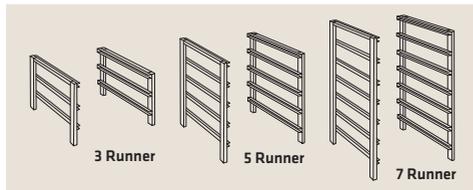
- Choose frame size (3 run, 5 run or 7 run frame):
  3 Runner Frame (435mm wide x 545mm deep x 330mm high)
  5 Runner Frame (435mm wide x 545mm deep x 530mm high)
  7 Runner Frame (435mm wide x 545mm deep x 730mm high)
- To build higher runners (7+) use
  T-connectors to join runners on top and
 to build a tower unit

STEP 2

- Feet options – use an **L-Connector** on the bottom of the frame – if you want the frame flush to the ground
- Use **T-Connector** feet to elevate the unit off the ground
- Use **Castors** to move unit around *(Please Note: once adjusted feet or castors are installed, they can't be changed)*
- **Plastic Feet** cover available to fit over **T-Connector** for a cleaner look

T-Connector **L-Connector**
Plastic Feet **Castor**
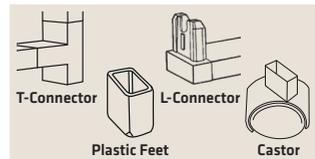
STEP 3

- Top options:
  Option 1 – Use an **L-Connector** to join frames together for a single stand alone unit
  Option 2 – Use **T-Connector** to join 2 or more frames together to build a tower unit
  Option 3 – Use **Joiners** to join 2 or more units next to each other

L-Connector **Joiner** **T-Connector**
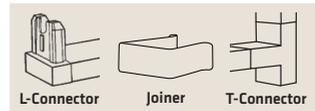
STEP 4

- Choose basket type (**mesh** or **wire** in **white** or **satin grey**)
- Choose basket size:
  85mm high – suitable for placement on one runner
  185mm high – suitable for placement on two runners
  285mm high – suitable for placement on three runners
- **Timber top** available

Timber Top
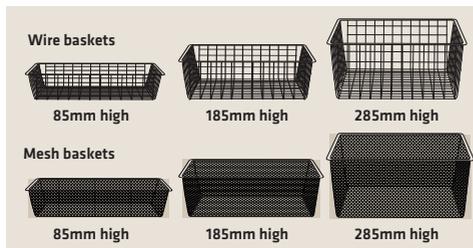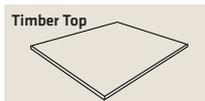
STEP 5

- Use a **Tower Shelf** to join 2 units and to build a tower unit (as per cover image)
- **Tower Bracket** can only be attached to the top or bottom of a frame, not in the centre.
- To use a **Hanging Rod** attach the **J Hooks** to the **Tower Shelf,** place your **Hanging Rod** on it.

Wire baskets

85mm high **185mm high** **285mm high**

Mesh baskets

85mm high **185mm high** **285mm high**

Tower Bracket
J Hooks
Tower Shelf