

# Assembly Instructions

## K: 43390397 | T: 69299513 TELESCOPIC SHELVING

### CARE INSTRUCTION:

WIPE CLEAN WITH A SOFT DRY OR DAMP CLOTH.

FOR INDOOR USE ONLY.

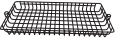







### WARNING:

THIS PACKAGE CONTAINS SMALL PARTS, KEEP UNASSEMBLED PARTS AWAY FROM CHILDREN AND BABIES.

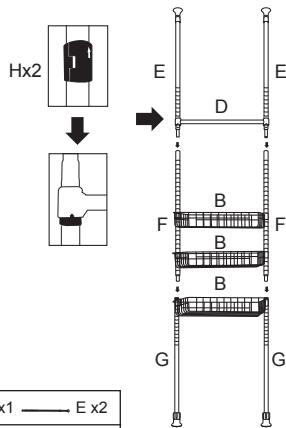
**MAXIMUM SAFE LOAD: SMALL BASKET: 3KG / LARGE BASKET: 4KG**







**SHORT HANGING ROD:2KG / LONG HANGING ROD:3KG**

### Hardware List

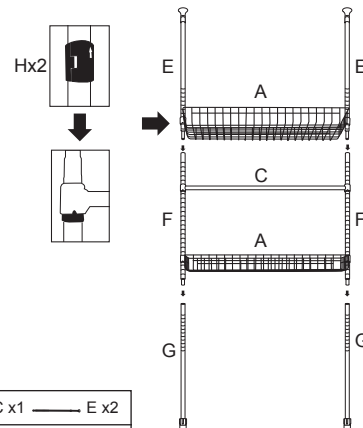
	A	2PCS		D	1PC		G	4PCS
	B	3PCS		E	4PCS		H	28PCS
	C	1PC		F	4PCS			







**STEP 1** Measure ceiling height. Lay parts out on the floor according to diagram. Install black plastic clips (H) onto telescopic rods (E/F/G) and align with each other horizontally. Slide part (D) and three small baskets (B) on the telescopic rods (E/F/G). Connect telescopic rods together.



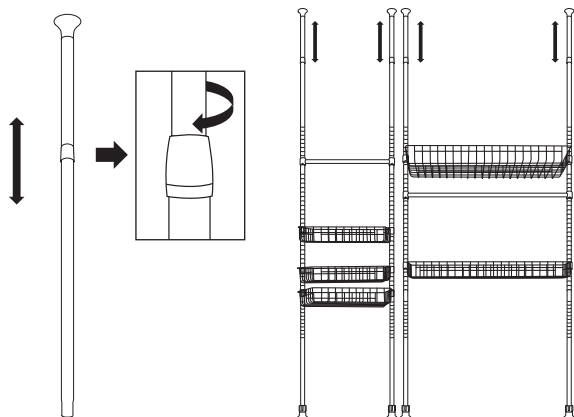
 B x3  
  D x1  
  E x2  
 F x2  
  G x2  
 H x16

**STEP 2** Lay parts out on the floor according to diagram. Install black plastic clips (H) onto telescopic rods (E/F/G) and align with each other horizontally. Slide part (C) and two large baskets (A) on the telescopic rods (E/F/G). Connect telescopic rods together.



 A x2  
  C x1  
  E x2  
 F x2  
  G x2  
 H x12

**STEP 3** Extend the top of the telescopic rods (E) to fit the height of the ceiling (shortening the poles 2-3cm of the room height, allowing for poles to stand up in the room before fixing). Align both poles by extending length to match. Lock the height of the tube by turning the tube in a clockwise direction.



**STEP 4** Stand the set of shelving up in the room and turn the plastic locker from the feet of the telescopic rods (G) clockwise direction to adjust the height of the poles to suit your environment. Please note that part (E) is for large height adjustments where as part (G) is for small height adjustment.

