90-160cm/175-305cm Extendable Curtain Rod Set

Installation Instructions

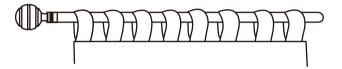
Contents:

| ts: | Size | Steel:pole dia 25/28mm | Finial | Bracket | Screw | Screw | Wall plug |
|-----|-----------|------------------------|--------------------------------------------|---------|-------|-------|-----------|
| | | | | | F | G | Н |
| | 90-160cm | 85cm & 90cm X1 | X2 (DIA: <u>25</u> mm / DIA: <u>28</u> mm) | X2 | X2 | X4 | X4 |
| | 175-305cm | 155cm&175cmX1 | X2 (DIA: <u>25</u> mm / DIA: <u>28</u> mm) | X3 | X3 | X6 | X6 |

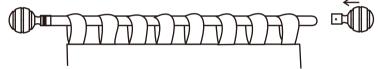
1.Remove one finial from one end of the rod.

2. Check width of window and overhang required before commencing.

3.Expand the rod to the required length. Slide curtains tabs onto rod.



4. Install the finial on the end of rod.

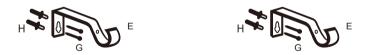


- 5. Installing the brackets on the window.
 - a) Wooden frames or wooden walls-if you are installing the brackets into wood, use screws(G)to fix bracket(E). Wall plugs(H)are not needed for wood.





 b) Brick or Concrete walls- Use Wall plugs(H). Use a power drill to pre-drill holes on the wall. Then insert the wall plugs (H) into these holes. Fix bracket (E) with Screws (G).



- c) Plasterboard fixings for other types of walls are available from hardware stores.
- Pull tabs to centre of rod and place rod in brackets. Use screws(F) to firmly fix the rod to brackets.



Warning: The maximum loading weight is 6.5 kg. Please pay attention to the curtain weight. If using the third bracket, the maximum loading weight is 9 kg.