

IRON POLES FOR BAY WINDOWS

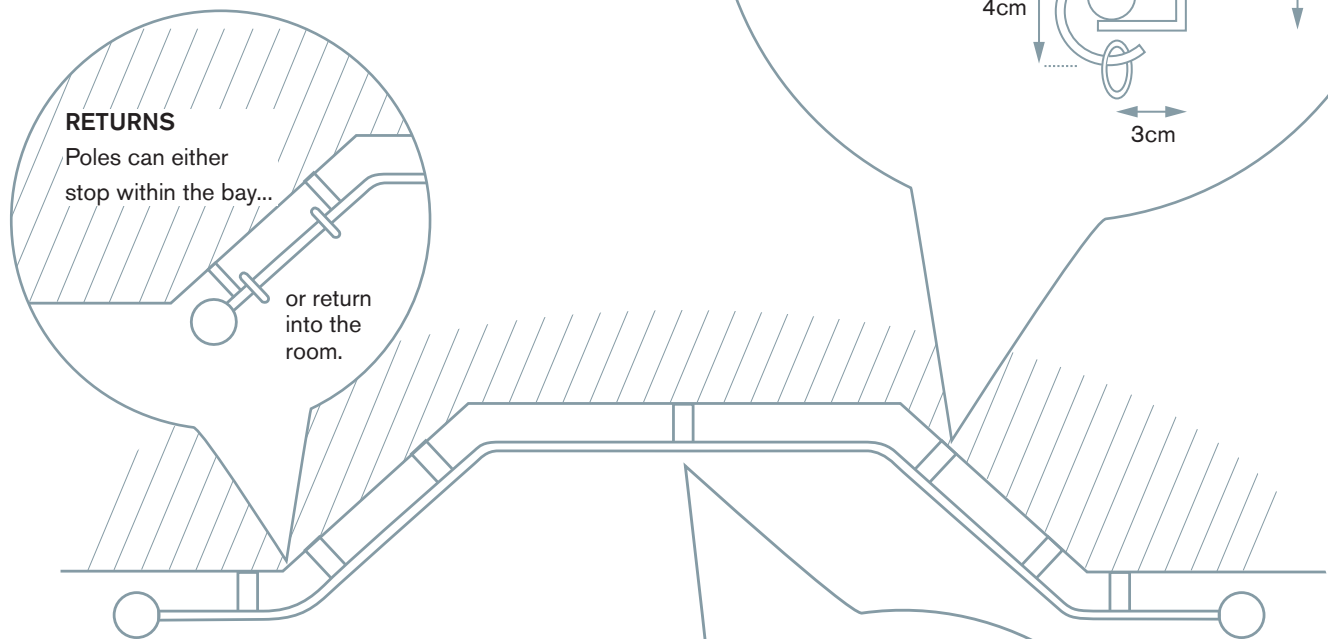
CAMERON FULLER'S 'C' RING AND PASS BRACKET

THE PROBLEM

When fitting a conventional iron pole around a bay window where one pair of curtains are to pull around the whole bay, only three brackets can be used (the rings will not pass the brackets). With only three brackets the corners are left unsupported and hence can sag with heavy curtains or under their own weight on larger bays.

THE SOLUTION

Cameron Fuller's special pass Bracket supports the pole in the corners and by using the unique 'C' ring a single curtain can be pulled smoothly around a full half of the pole.



RETURNS

Poles can either stop within the bay...

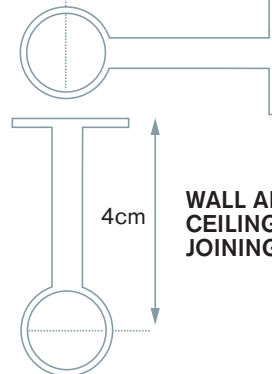
or return into the room.

RESTRICTIONS:

WE CANNOT BEND 32MM IRON POLES

- We cannot put a continuous curve on the pole
- Ring pass brackets will not allow curtains to pass with either tab top or eyelet headings.

7cm



**WALL AND
CEILING CENTRE
JOINING BRACKETS**

4cm

7cm

**WALL AND CEILING
FIXING BRACKETS**

'C' Ring easily passes
the bracket and cannot
leave the pole.

4cm

7cm

5cm

3cm