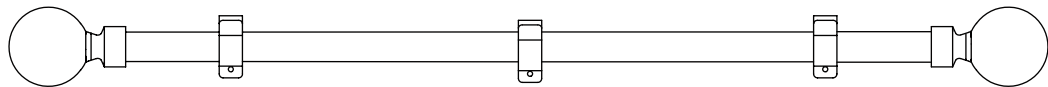


# universal

# eyelet metal curtain pole kit



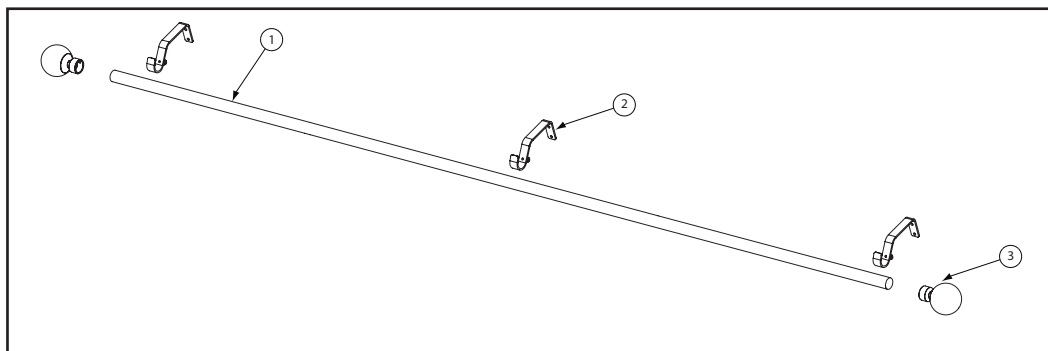
## Fitting Instructions

Before fitting your new curtain pole, please read the following instructions and check the contents of your pack against the table below.

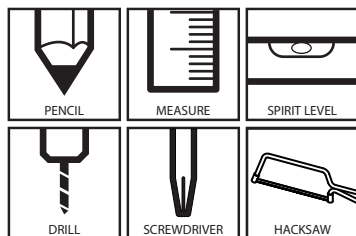
Parts		Pole Length			
		120cm	180cm	240cm	300cm
1	Pole	1	1	2	2
2	Bracket	2	2	3	3
3	Finial	2	2	2	2
4	Fittings pack	1	1	1	1

Should any component be missing, please call the Customer Care Department on **0330 005 2233**

## Installation & Assembly



You'll need these basic tools:



### Safety Recommendation

Only use a Step Ladder to install this product. DO NOT over reach. Always move the Step Ladder so that you are in a safe working position. DO NOT hold or lean on the pole to support your weight.

We recommend you use two people for installation of larger poles.

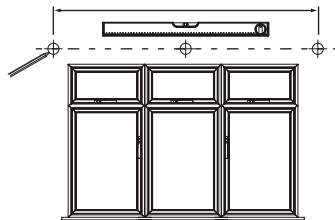
Take care when using power tools, use of a Residual Current Device (RCD) is recommended. Always use eye protection when drilling. Beware of hidden pipe runs and cables.

No liability will be accepted for damage or injury caused by incorrectly installed or assembled product.

PLEASE KEEP OUT OF THE REACH OF YOUNG CHILDREN. SMALL PARTS - CHOKING HAZARD

PLEASE KEEP THESE INSTRUCTIONS AND THE BATCH CODE ON THE PACKAGING FOR FUTURE REFERENCE IF ANY QUERIES

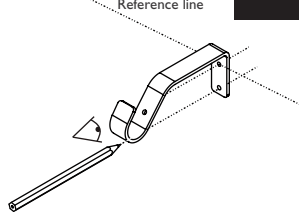
# Measure the windows



1

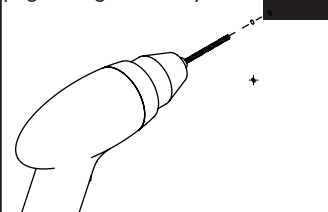
## Measuring the bracket hole position

2a



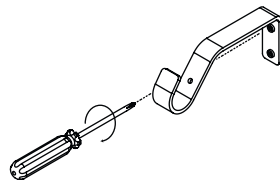
## Drill the hole and fit the correct plugs if fixing on masonry wall

2b



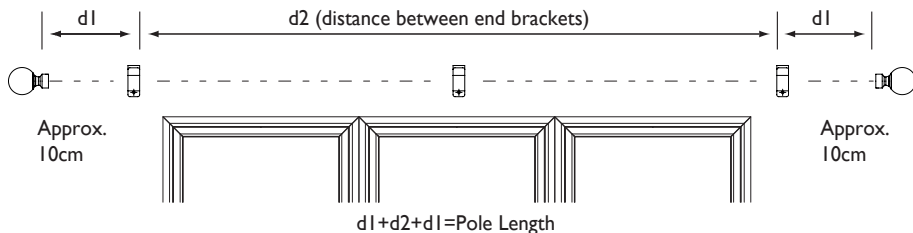
## Fix the brackets

2c



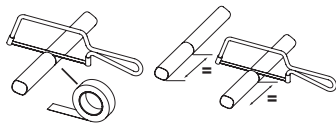
## Calculate the length of the pole

3



## Cut the pole to the calculated length

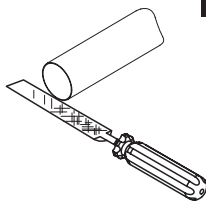
4



When using 2 poles, cut equal length from each pole

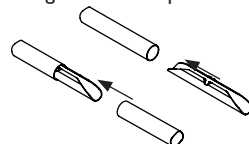
## File the cut edges

5



## Join the poles if required using the pole joiner by inserting it inside the pole

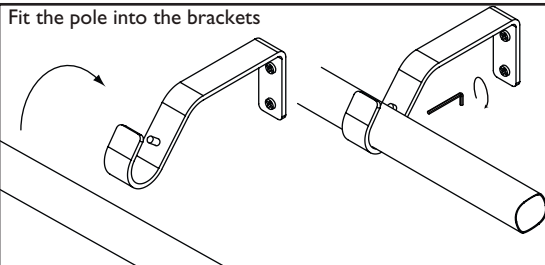
6



Make sure equal lengths of the joiner are in each pole

## Fit the pole into the brackets

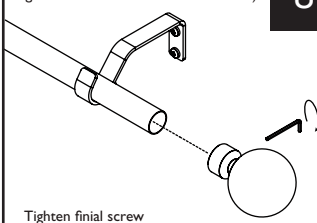
7



Tighten screw

## Fit the finial (place the remaining ring between the brackets and the finial)

8



Tighten finial screw