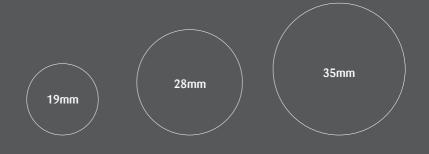
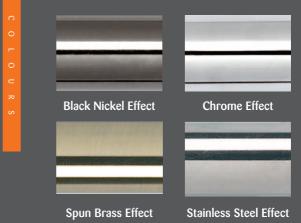




 $19_{\text{mm}}/28_{\text{mm}}/35_{\text{mm diameter}}$







THE 19MM, 28MM & 35MM RANGES ARE AVAILABLE IN FOUR CONTEMPORARY METAL FINISHES WITH A CHOICE OF FOUR FINIAL DESIGNS IN EACH DIAMETER.

FINIAL



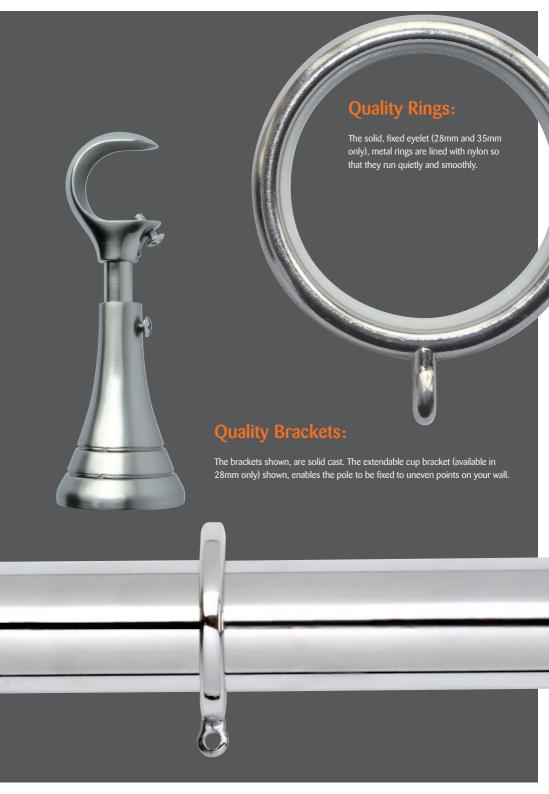
THE QUALITY OF
THE METAL AND
THE ATTENTION
TO DETAIL IN THE
FITTINGS MAKE NEO
A PLEASURE TO
INSTALL AND USE.



NEO POLES ARE MADE FROM HEAVY GAUGE METAL; THE STAINLESS STEEL EFFECT POLE USES A REAL STAINLESS STEEL FOIL AND THE OTHER FINISHES ARE ELECTRO-PLATED MAKING THEM MORE DURABLE AND LESS PRONE TO CHIPPING.



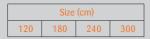




19_{mm}

THE COMPLETE PACK

INCLUDES EVERYTHING YOU NEED TO INSTALL YOUR CURTAIN POLE, INCLUDING BRACKETS AND RINGS.





19mm pole suitable for light and medium weight curtains up to 11kgs

Comes with Cylinder Bracket



Ball (Shown in Stainless Steel)
Stainless Steel Effect 7100R/Size
Spun Brass Effect 7102R/Size
Chrome Effect 1662R/Size
Black Nickel Effect 1680R/Size



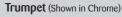
Bullet (Shown in Black Nickel)

Stainless Steel Effect
Spun Brass Effect
Chrome Effect
Black Nickel Effect
1682R/Size



Stud (Shown in Spun Brass)

Stainless Steel Effect 7103R/Size
Spun Brass Effect 7105R/Size
Chrome Effect 1663R/Size
Black Nickel Effect 1681R/Size



Stainless Steel Effect
Spun Brass Effect
Chrome Effect
Black Nickel Effect
1683R/Size



20 mm
COMPLETE PACK
Comes with Extendable
Cup Bracket

Trumpet (Shown in Spun Brass)
Stainless Steel Effect 1604R/Size
Spun Brass Effect 1605R/Size

Chrome Effect 2154R/Size Black Nickel Effect 2174R/Size



28 mm pole suitable for light and medium weight curtains up to 11kgs.





Comes with Cylinder Bracket





Bullet (Shown in Spun Brass)
Stainless Steel Effect 2193R/Size
Spun Brass Effect 2501R/Size
Chrome Effect 2518R/Size
Black Nickel Effect 2545R/Size

Size (cm)				
120	180	240	300	360*

PACK CONTENTS FOR ALL POLE DIAMETERS

Pole Size	120cm	180cm	240cm	300cm	360cm*
Poles	1	1	2	2	2
Joining Piece			1	1	1
Brackets	2	2	3	3	3
Rings	12	18	24	30	36
Finials	2	2	2	2	2

*360cm pole only available in 35mm diameter



Stud (Shown in Stainless Steel)
Stainless Steel Effect 2192R/Size
Spun Brass Effect 2500R/Size
Chrome Effect 2517R/Size
Black Nickel Effect 2544R/Size



Trumpet (Shown in Chrome)

Stainless Steel Effect 2194R/Size
Spun Brass Effect 2502R/Size
Chrome Effect 2519R/Size
Black Nickel Effect 2546R/Size



35mm Suitable for light, medium and heavy weight curtains 11kgs and over.

28 mm EYELET POLE COMPLETE PACK

A 28mm complete pole pack without the rings to allow for an eyelet curtain heading. The bracket is an extendable cup with up to 155mm extension from wall to allow for depth of heading.





Bullet

Stainless Steel Effect 1629R/Size
Spun Brass Effect 1630R/Size
Chrome Effect 2156R/Size
Black Nickel Effect 2176R/Size

Ball

Stainless Steel Effect 1631R/Size
Spun Brass Effect 1632R/Size
Chrome Effect 2151R/Size
Black Nickel Effect 2171R/Size



128mm to 155mm fully extended

HOLDBACKS (PAIRS) – Finish off the look with a co-ordinating hold back.





Ball (Shown in Stainless Steel)

Stainless Steel Effect	6521R	6537R	
Spun Brass Effect	6522R	6538R	
Chrome Effect	6523R	6539R	
Black Nickel Effect	6521P	6540P	



Stud (Shown in Stainless Steel)

	140mm	280mm
Stainless Steel Effect	6529R	6545R
Spun Brass Effect	6530R	6546R
Chrome Effect	6531R	6547R
Black Nickel Effect	6532R	6548R



Bullet (Shown in Stainless Steel)

	140mm	280mm
Stainless Steel Effect	6525R	6541R
Spun Brass Effect	6526R	6542R
Chrome Effect	6527R	6543R
Black Nickel Effect	6528R	6544R



Trumpet (Shown in Stainless Steel)

	140111111	280111111
Stainless Steel Effect	6533R	6549R
Spun Brass Effect	6534R	6550R
Chrome Effect	6535R	6551R
Black Nickel Effect	6536R	6552R

THE NEO CAPABILITES

NEO COMPONENT RANGE

NEO WORKS WITH MOST WINDOW SHAPES AND SIZES INCLUDING BAYS AND RECESSES. IF YOU WANT SOMETHING DIFFERENT TO THE COMPLETE PACK YOU CAN MAKE YOUR OWN FROM COMPONENTS...

SINGLE POLE - Need to fix a wider window span? Prefer the cylinder bracket to the extendable 28mm bracket? Shown in 28mm Stainless Steel Effect with extendable Cup Bracket with Ball finial.



WALL FIXED - There are two types of wall bracket: the cylinder bracket and the 28mm only extendable cup bracket. Both are suitable as side or centre brackets.

Item	You will need:
a. Pole	Depends on window size. Single poles come in lengths of 120/150/180/240cm (Stainless Steel effect is also available in 500cm). For longer lengths two poles can be joined to make spans of up to 480cm.
b. Finials	1 pair
c. Brackets	2 brackets for single pole lengths, otherwise 3.
d. Rings	1 ring per 10cm
e. Joiner	If joining two poles together











C.





CEILING FIXED - Use a ceiling bracket where there is limited space above the window or where the wall is weak.

As Wall Fixed but use Ceiling Bracket(s).

C.





RECESS FIXED - Enables pole to be fixed between walls, or to a side wall at one side.

As Wall Fixed but 1 recess bracket at each end. Centre bracket dependent on pole length.

C.





19 mm

28 & 35mm

19/28MM DOUBLE POLE

A double layer of curtains can be used for extra privacy, light filtering, warmth or simply for effect. A 28mm pole hangs at the front with a 19mm pole at the back. Used on straight windows.

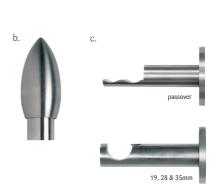


Item	You will need:
a. Pole	19mm pole & 28mm pole. Quantity depends on window size. Single poles come in lengths of 120/150/180/240cm. For longer lengths two poles can be joined to make spans of up to 480cm.
b. Finials	1 x 19mm pair (suggest 'Stud'), 1 x 28mm pair
c. Brackets	2/3 Double Brackets dependent on pole length
d. Rings	1 ring per 10cm
e. Joiner	If joining two poles together





Item	You will need:
a. Pole	Dependent on bay width. Single poles come in lengths of 120/150/180/240cm (Stainless Steel effect is also available in 500cm). Poles will need to be cut to size and joined at comer joints and in the centre.
b. Finials	1 раіг
c. Brackets	4 Passover (one either side of corner joint). Used with the passing rings to allow the curtain to run past the brackets. 3 Wall brackets (2 at each side and 1 centre)
d. Rings	'C' Passing Rings. Passing Rings - 1 ring per 10cm. Allow the curtains to pass over the brackets.
e. Joiner	If joining two poles together
f. Bay Corner Joint	For corner joints









COMPONENTS ORDERING EXAMPLE

Follow the 'You will Need' guide. The catalogue numbers are overleaf.

"I want to order a 28mm. Stainless Steel pole for a bay window. The window measures 3 metres."

Step 1: The Pole

Select pole diameter & finish. When taking note of code add length of pole(s) required to item code.

Chosen Style	Catalogue Number	Quantity Needed
28mm, Stainless Steel Finish, 3m	2130R/150	2

Step 2: Finials

Select finial designs & finish.

Chosen Style	Catalogue Number	Quantity Needed
Ball Finials, 28mm, Stainless Steel Finish	2131R	1 Pair

Step 3: Brackets

Select brackets & finish

Chosen Style	Catalogue Number	Quantity Needed
Passover Brackets, 28mm, Stainless Steel Finish	1622R	4
Wall Brackets, 28mm cup, Stainless Steel Finish	1618R	3

Step 4: Rings

Select rings & finish.

Chosen Style	Catalogue Number	Quantity Needed
C Rings, 28mm, Stainless Steel Finish	1620R	5 Packs
28mm Stainless Steel rings	1608R	1 Pack

Step 5: Joiner

Select joiner.

Chosen Style	Catalogue Number	Quantity Needed
Joiner, 28mm	2135R	1

Step 6: Corner Joints

Select corner joints & finish

Chosen Style	Catalogue Number	Quantity Needed
Bay Corner Joints, 28mm, Stainless Steel Finish	1610R	2

Step 7: Holdbacks

Select matching holdback designs & finish (see Holdbacks page for codes).

Chosen Style	Catalogue Number	Quantity Needed
Ball Holdbacks, Stainless Steel Finish	6521R	1 Pair

POLE ONLY

Pole Length (cm)					
120	150	180	240	500*	

Pole Size	120cm	150cm	180cm	240cm	300cm	360cm	480cm	500cm*
Component Pole Lengths	1 x 120	1 x 150	1 x 180	1 x 240	2 x 150	2 x 180	2 x 240	1 x 500
Joining Piece Needed					Yes	Yes	Yes	
Brackets Needed	2	2	2	2	3	3	3	
Packs of Rings (6 per pack, 10 rings per metre)	2	3	3	4	5	6	8	

^{*} This is a contract length designed to be cut down to size. It is available in stainless steel only.

19mm Pole	Only	28mm Pole	Only	35mm Pole Only		
Stainless Steel Effect	1650R/size	Stainless Steel Effect	2130R/size	Stainless Steel Effect	2219R/size	
Spun Brass Effect	1656R/size	Spun Brass Effect	2136R/size	Spun Brass Effect	2511R/size	
Black Nickel Effect	2121R/size	Black Nickel Effect	2186R/size	Black Nickel Effect	2555R/size	
Chrome	1674R/size	Chrome	2166R/size	Chrome	2538R/size	

FINIAL ONLY (pair)













19mn	n
Finial	Only

19mm Ball 19mm Bullet (length 29mm) (length 57mm)		19mm Stud (length 26mm)		19mm Trumpet (length 47mm)				
	Stainless Steel Effect	1651R	Stainless Steel Effect	1653R	Stainless Steel Effect	1652R	Stainless Steel Effect	1654R
	Spun Brass Effect	1657R	Spun Brass Effect	1655R	Spun Brass Effect	1658R	Spun Brass Effect	1660R
	Black Nickel Effect	2126R	Black Nickel Effect	2129R	Black Nickel Effect	2127R	Black Nickel Effect	2128R
	Chrome	1675R	Chrome	1677R	Chrome	1676R	Chrome	1678R

28mm Finial Only

28mm Ball (length 87mm)		28mm Bullet (length 91mm)		28mm Stud (length 34mm)		28mm Trumpet (length 63mm)		
	Stainless Steel Effect	2131R	Stainless Steel Effect	2133R	Stainless Steel Effect	2132R	Stainless Steel Effect	2134R
	Spun Brass Effect	2137R	Spun Brass Effect	2139R	Spun Brass Effect	2138R	Spun Brass Effect	2140R
	Black Nickel Effect	2187R	Black Nickel Effect	2189R	Black Nickel Effect	2188R	Black Nickel Effect	2190R
	Chrome	2167R	Chrome	2168R	Chrome	2169R	Chrome	2170R

35mm **Finial Only**

35mm Ball (length 105mm)		35mm Bullet (length 91mm)		35mm Stud (length 34mm)		35mmTrumpet (length 63mm)		
	Stainless Steel Effect	2266R	Stainless Steel Effect	2268R	Stainless Steel Effect	2267R	Stainless Steel Effect	2269R
	Spun Brass Effect	2512R	Spun Brass Effect	2514R	Spun Brass Effect	2513R	Spun Brass Effect	2515R
	Black Nickel Effect	2556R	Black Nickel Effect	2557R	Black Nickel Effect	2558R	Black Nickel Effect	2559R
	Chrome	2542R	Chrome	2543R	Chrome	2540R	Chrome	2541R

BRACKETS ONLY

Cylinder Brackets

(single)



19mm cylinder bracket
(projection 92mm)
(backplate diameter 44mm)

1668R

Chrome

Chrome

28mm cylinder bracket
(projection 122mm)
(backplate diameter 63mm)

35mm cylinder bracket (projection 122mm)

2523R

(backplate diameter 44mm)		(backplate diameter domin)		(backplate diameter domin)	
Stainless Steel Effect	7337R	Stainless Steel Effect 1612R		Stainless Steel Effect	2198R
Spun Brass Effect	7339R	Spun Brass Effect	1613R	Spun Brass Effect	2506R
Black Nickel Effect	1686R	Black Nickel Effect	2179R	Black Nickel Effect	2550R

2159R

Chrome

Cup Brackets

(single)



28mm	cup	bracket
(projectio	n 128	- 155mm)
(backplate	e diame	eter 50mm)

(Dackplate diameter Sumin)			
Stainless Steel Effect 1618R			
Spun Brass Effect	1619R		
Black Nickel Effect	2182R		
Chrome	2162R		

Passover Bracket (single)



19mm	
(projection 74mm)	
(backplate diameter 44mm)	

28mm	
(projection 112mn	n)
(backplate diameter 6)	Omm)
inless Steel Effect	162

35mm (projection 112mm) (backplate diameter 64mm)

Stainless Steel Effect Stainless Steel Effect 7347R 22R 2210R Spun Brass Effect 7348R Spun Brass Effect 1623R Spun Brass Effect 2509R Black Nickel Effect Black Nickel Effect Black Nickel Effect 1690R 2184R 2553R Chrome 1672R Chrome 2164R Chrome 2536R

Double Brackets (single)



19/28mm (projection 138mm)
(backplate diameter 64mm)

Stainless Steel Effect	1616R
Spun Brass Effect	1617R
Black Nickel Effect	2181R
Chrome	2161R

Ceiling Bracket (single)



19mm
(projection 72mm)
(backplate diameter 43mm)

Black Nickel Effect

Chrome

28mm				
(projection 77mm)				
(backplate diameter 43mm)				
inless Steel Effect 1626R				

	35mm (projection 83mm) (backplate diameter 44mm)				
Ī	Stainless Steel Effect	2211R			

35mm

2551R

2141R

Stalliess Steel Ellect	1024K	Stairliess Steer Effect	1020K	Stairliess Steel Effect	ZZIIK
Spun Brass Effect	1625R	Spun Brass Effect	1627R	Spun Brass Effect	2510R
Black Nickel Effect	2120R	Black Nickel Effect	2185R	Black Nickel Effect	2554R
Chrome	1673R	Chrome	2165R	Chrome	2537R

Black Nickel Effect

Chrome

Recess Brackets (pair)



19mm



28mm	

19mm	28mm	
(projection 30mm (backplate diameter 3	(projection 24mm (backplate diameter 4	
Stainless Steel Effect	7343R	Stainless Steel Effect
Spun Brass Effect	7344R	Spun Brass Effect

1688R

1670R

ection 24mm e diameter 4:		(projection 24mm) (backplate diameter 50mm)				
eel Effect	1614R	Stainless Steel Effect	2199R			
Effect	1615R	Spun Brass Effect	2507R			

Chrome

2180R

2160R

Black Nickel Effect

RINGS ONLY

Rings (pack of 6)



19mm		28mm		35mm	
Stainless Steel Effect	7334R	Stainless Steel Effect	1608R	Stainless Steel Effect	2196R
Spun Brass Effect	7336R	Spun Brass Effect	1609R	Spun Brass Effect	2504R
Black Nickel Effect	1685R	Black Nickel Effect	2177R	Black Nickel Effect	2548R
Chrome	1667R	Chrome	2157R	Chrome	2521R

C,	Rings	(pack of	6) only f	or use with	cylinder brackets
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xets 19mm		28mm		35mm	
Stainless Steel Effect	7345R	Stainless Steel Effect	1620R	Stainless Steel Effect	2200R
Spun Brass Effect	7346R	Spun Brass Effect	1621R	Spun Brass Effect	2508R
Black Nickel Effect	1689R	Black Nickel Effect	2183R	Black Nickel Effect	2552R
Chrome	1671R	Chrome	2163R	Chrome	2535R

JOINERS & CORNER JOINTS ONLY

Joiner (single)



19mm		28mm		35mm		
(length 98mm)		(length 120mm)		(length 120mm)		
One C	Colour	1661R	One Colour	2135R	One Colour	2208R

Bay Corner Joint (single)



19mm		28mm		35mm	
Stainless Steel Effect	7340R	Stainless Steel Effect	1610R	Stainless Steel Effect	2197R
Spun Brass Effect	7342R	Spun Brass Effect	1611R	Spun Brass Effect	2505R
Black Nickel Effect	1687R	Black Nickel Effect	2178R	Black Nickel Effect	2549R
Chrome	1669R	Chrome	2158R	Chrome	2522R





Ref: 000004NEO8/12 5628-EL-0416

—HALLIS HUDSON—