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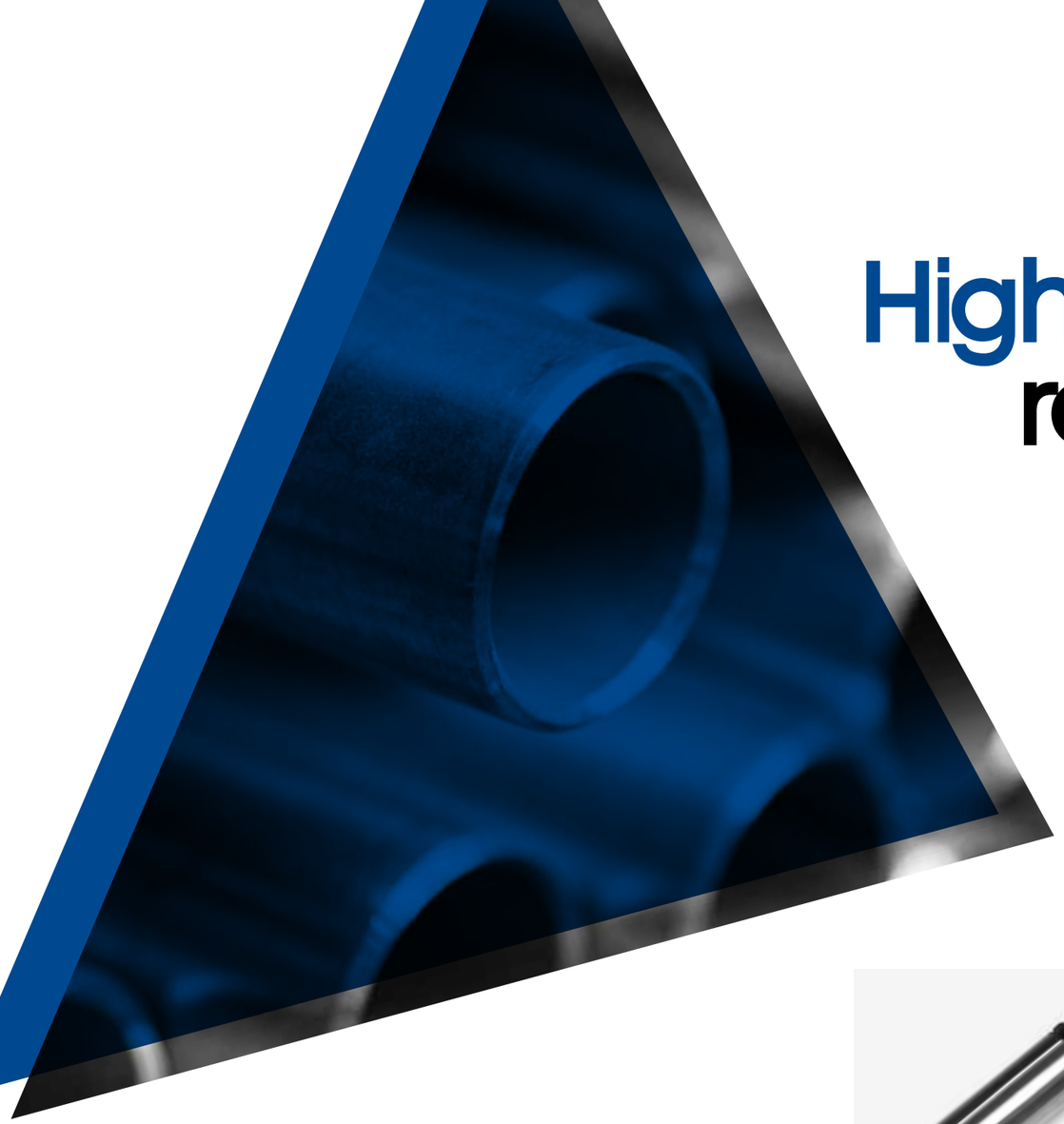


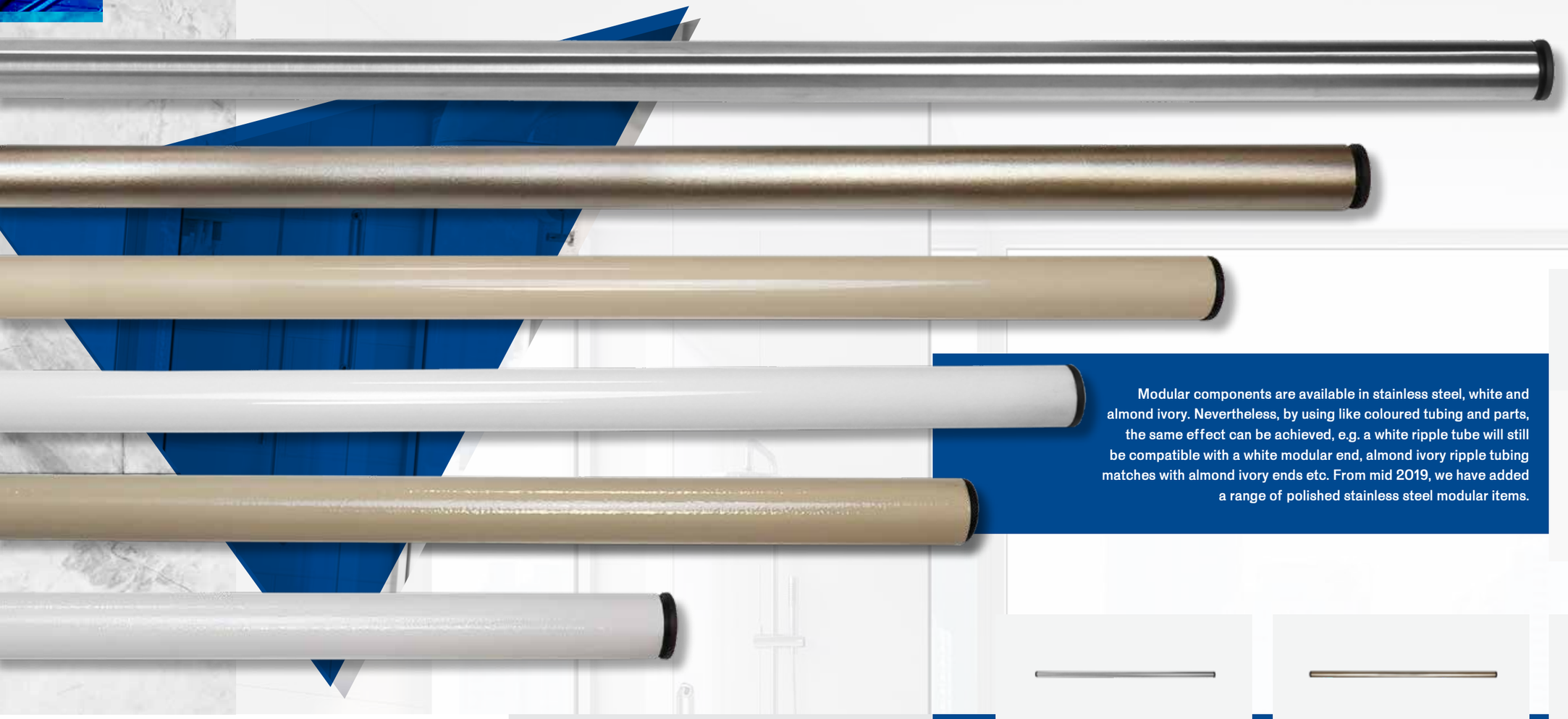
Highly recommended

Lencare has offered a modular selection of products for many years now. The modular range offers a series of set lengths of 32mm tubing and a selection of related componentry, allowing you to create your own grab rails, either in the workshop or on site. This range has been embraced by all sections of the health care industry and is used extensively within the home modification market. It has proven its value over many years and is highly recommended by both builders & occupational therapists.

MODULAR

MODULAR

GRAB RAIL



TUBES

MODULAR

This product selection is the range of stainless steel tubing essential for the Lencare modular series. This tubing is designed to work with the modular componentry and is supplied in different lengths and finishes.

The Features:

- Made of 304 grade stainless steel. All tubing is made to the industry standard of 32mm. Supplied in lengths of 1000, 2000 and 3000mm (in brushed stainless steel only).
- These tubes can be cut to size by using the appropriate type of cutting blade, whether drop saw, angle grinder, tube cutter or hacksaw.
- Sold in finishes to match the componentry of brushed stainless steel, polished stainless steel, white and almond ivory. There is also a peened stainless steel range of tubing available, which will work with the stainless steel modular fittings.
- Sold individually or in box quantities of 10 or 20.

Modular components are available in stainless steel, white and almond ivory. Nevertheless, by using like coloured tubing and parts, the same effect can be achieved, e.g. a white ripple tube will still be compatible with a white modular end, almond ivory ripple tubing matches with almond ivory ends etc. From mid 2019, we have added a range of polished stainless steel modular items.

Brushed Stainless Steel

32mm

Code	Size
3911	1000mm x 32mm
3912	2000mm x 32mm
3924	3000mm x 32mm

Polished Stainless Steel

32mm

Code	Size
3911P	1000mm x 32mm
3912P	2000mm x 32mm

Peened Stainless Steel

32mm

Code	Size
3913	1000mm x 32mm
3914	2000mm x 32mm

White

32mm

Code	Size
3932W	1000mm x 32mm
3933W	2000mm x 32mm

White Ripple

32mm

Code	Size
3934W-R	1000mm x 32mm
3935W-R	2000mm x 32mm

Almond Ivory

32mm

Code	Size
3932A-I	1000mm x 32mm
3933A-I	2000mm x 32mm

Almond Ivory Ripple

32mm

Code	Size
3934AI-R	1000mm x 32mm
3935AI-R	2000mm x 32mm

Elbow Ends

Elbow 40 Degree

Elbow 90 Degree

ELBOWS

M O D U L A R

The Lencare modular series is a way to create a grab rail when the set lengths of grab rails are not usable in the required situation. Modular grab rails utilise a variety of parts with lengths of tubing and when cut to size and assembled, form a grab rail.

The range of products include basic elbow ends, bends, tee pieces, straight joiners, corner pieces and other parts and they combine with lengths of tubing that can all be modified on site. The majority of the range have the same round flanges as set size grab rails offer (76mm diameter) and offer concealed and some exposed fixings.

The standard offset from the wall is 70mm as it is with a standard grab rail. All modular components are supplied with stainless steel dress rings to cover up the joints between component and the rail.

This offers a neat, professional finish to the created rail. Made of 304 grade stainless steel, these parts come in a brushed stainless steel finish and arriving in late 2019 is a select range of polished stainless steel parts and tubing, to cater for changing tastes in the market place. Other finishes are white and almond ivory and all products have matching colour dress rings to suit.

Sold individually or in box quantities of 8, 10, 20 or 40.

Standard Elbow Ends

The N3908 elbow ends are the cornerstone of the modular range of parts. These are standard 90 degree elbow ends with a round flange cover. Offers five hole fixing and is supplied with screws and plugs, giving a completely concealed appearance.

Code	Finish
N3908	Brushed Stainless Steel
N3908P	Polished Stainless Steel
N3908W	White
N3908A-I	Almond Ivory

Corner Elbow Ends - Concealed

The N3927 elbow ends are a more recent addition to the modular range. They are a pair of 90 degree elbow ends but with a squared off flange and matching flange cover. Offers three hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance. Always sold as a pair.

Code	Finish
N3927	Brushed Stainless Steel
N3927P	Polished Stainless Steel
N3927W	White
N3927A-I	Almond Ivory

Corner Elbow Ends - Exposed

The N3915 elbow ends are a pair of 90 degree elbow ends but with a squared off flange and no flange covers. The primary reason for this is to match in with other existing exposed hardware within a bathroom. Offers two hole fixing and is supplied with screws and plugs. Always sold as a pair.

Code	Finish
N3915	Brushed Stainless Steel
N3915P	Polished Stainless Steel
N3915W	White
N3915A-I	Almond Ivory

Corner Elbow Ends - Single Hole

The N3926 elbow ends are a pair of 90 degree elbow ends but with a narrow, single hole flange and no flange covers. They can match in with other existing exposed hardware within a bathroom and additionally, can be used in fixing when flange space is limited. Supplied with screws and plugs. Always sold as a pair.

Code	Finish
N3926	Brushed Stainless Steel
N3926P	Polished Stainless Steel
N3926W	White
N3926A-I	Almond Ivory

Elbow 90 Degree Corner Support

The N3910 is a 90 degree horizontal corner elbow bracket. Due to manufacturing constraints, it cannot be supplied with a concealed flange cover. The flange is a right angled design with 3 hole screw fixing. It is supplied with screws and plugs.

Code	Finish
N3910	Brushed Stainless Steel
N3910P	Polished Stainless Steel
N3910W	White
N3910A-I	Almond Ivory

Elbow 40 Degree - LH

The N3918 elbow has a 40 degree offset angle with a concealed round flange underneath the horizontal of the unit. The undersling is on the right hand side of the product. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3918	Brushed Stainless Steel
N3918P	Polished Stainless Steel
N3918W	White
N3918A-I	Almond Ivory

Elbow 40 Degree - RH

The N3909 elbow has a 40 degree offset angle with a concealed round flange underneath the horizontal of the unit. The undersling is on the left hand side of the product. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3909	Brushed Stainless Steel
N3909P	Polished Stainless Steel
N3909W	White
N3909A-I	Almond Ivory

Elbow 90 Degree Horizontal - LH

The N3916 elbow is a 90 degree horizontal bend with a concealed round flange underneath the horizontal of the unit. The undersling is on the right hand side of the product. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3916	Brushed Stainless Steel
N3916P	Polished Stainless Steel
N3916W	White
N3916A-I	Almond Ivory

Elbow 90 Degree Horizontal - RH

The N3903 elbow is a 90 degree horizontal bend with a concealed round flange underneath the horizontal of the unit. The undersling is on the left hand side of the product. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3903	Brushed Stainless Steel
N3903P	Polished Stainless Steel
N3903W	White
N3903A-I	Almond Ivory

Elbow 90 Degree Vertical Centred - LH

The N3920 elbow is basically the same product as the N3917 but with the notable difference of the undersling bracket being positioned differently. This bracket is more centred towards a corner stud and with the five fixing holes, it gives ample opportunity to secure screws into the stud. It is a 90 degree vertical bend and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3920	Brushed Stainless Steel
N3920P	Polished Stainless Steel
N3920W	White
N3920A-I	Almond Ivory

Elbow 90 Degree Vertical Centred - RH

The N3919 elbow is basically the same product as the N3904 but with the notable difference of the undersling bracket being positioned differently. This bracket is more centred towards a corner stud and with the five fixing holes, it gives ample opportunity to secure screws into the stud. It is a 90 degree vertical bend and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3919	Brushed Stainless Steel
N3919P	Polished Stainless Steel
N3919W	White
N3919A-I	Almond Ivory

Elbow 90 Degree Vertical - LH

The N3917 elbow is a 90 degree vertical bend with a concealed round flange underneath the horizontal of the unit. The undersling is as far to the right hand side of the product. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

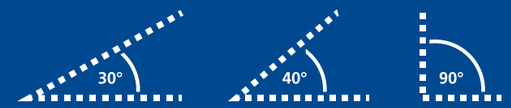
Code	Finish
N3917	Brushed Stainless Steel
N3917P	Polished Stainless Steel
N3917W	White
N3917A-I	Almond Ivory

Elbow 90 Degree Vertical - RH

The N3904 elbow is a 90 degree vertical bend with a concealed round flange underneath the horizontal of the unit. The undersling is as far to the left hand side of the product. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3904	Brushed Stainless Steel
N3904P	Polished Stainless Steel
N3904W	White
N3904A-I	Almond Ivory

Actual product colours may vary from colours shown.



Bend 30 Degree

The modular N3902-30 is a 30 degree bend and offers a required variation from the standard 40 degree model. As it fits between two pieces of tubing, no screws are required.

Code	Finish
N3902-30D	Brushed Stainless Steel
N3902-30DP	Polished Stainless Steel
N3902-30DW	White
N3902-30DA-I	Almond Ivory

Bend 40 Degree

The modular series has a selection of offset bends. This N3902 is a 40 degree bend. As it fits between two pieces of tubing, no screws are required.

Code	Finish
N3902	Brushed Stainless Steel
N3902P	Polished Stainless Steel
N3902W	White
N3902A-I	Almond Ivory

Bend 90 Degree

The modular bend N3901 is a 90 degree bend. As it fits between two pieces of tubing, no screws are required.

Code	Finish
N3901	Brushed Stainless Steel
N3901P	Polished Stainless Steel
N3901W	White
N3901A-I	Almond Ivory

Brushed Stainless Steel

Polished Stainless Steel

White

Almond Ivory

Actual product colours may vary from colours shown.

BENDS

MODULAR

Bend 30 Degree

Bend 40 Degree

Bend 90 Degree

This product selection is the range of bends essential for the Lencare modular series. These bends are designed to work with the modular componentry and is supplied in different angles and finishes.

Sold individually or in box quantities of 10, 20 or 40.

Standard

Long

Elongated Flange

Straight End - Standard

The N3907 is a standard straight end with a concealed round flange. It has an overall length of 150mm. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3907	Brushed Stainless Steel
N3907P	Polished Stainless Steel
N3907W	White
N3907A-I	Almond Ivory

Straight End - Long

The N3907EXT is an extended straight end with a concealed round flange. It has an overall length of 220mm. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3907EXT	Brushed Stainless Steel
N3907EXTP	Polished Stainless Steel
N3907EXT-W	White
N3907EXT-A-I	Almond Ivory

Straight End - Elongated Flange

The N3928 is a unique product that gives options as a straight end. Specifically designed to fit hard into a corner and fix to the corner stud. It has a standard 70mm offset from the wall. It has other uses too, one in particular where it can fix to the floor if extra stability is required when fabricating modular products. Flange base measures 78 x 109mm. Offers five hole fixing and has a purpose made concealed flange. Supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3928	Brushed Stainless Steel
N3928P	Polished Stainless Steel
N3928W	White
N3928A-I	Almond Ivory

Brushed Stainless Steel

Polished Stainless Steel

White

Almond Ivory

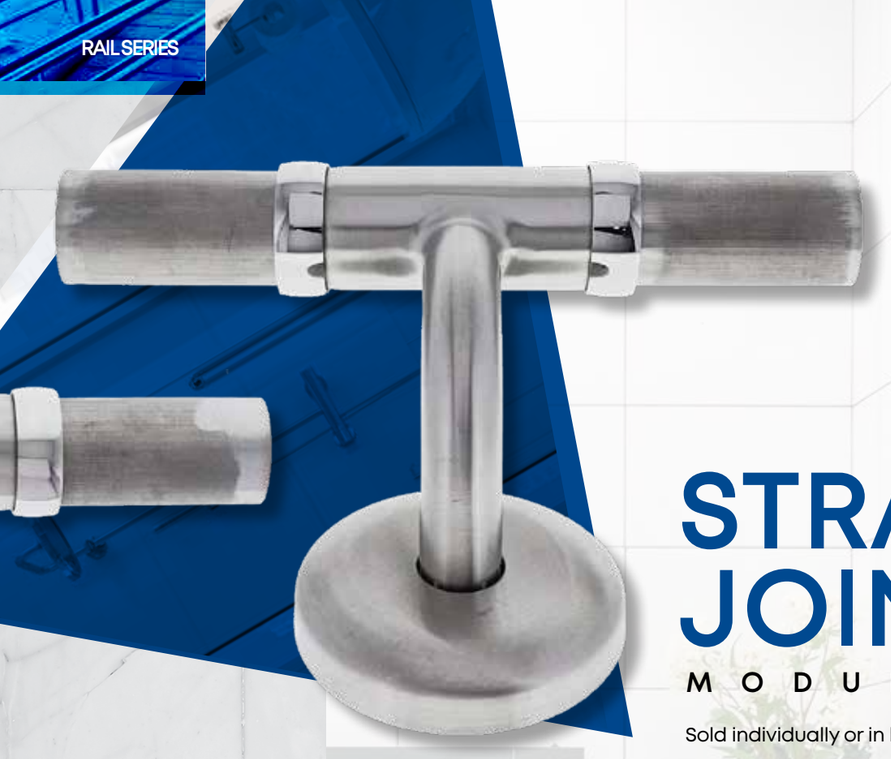
Actual product colours may vary from colours shown.

STRAIGHT ENDS

MODULAR

This product selection is the range of straight ends essential for the Lencare modular series. They are designed to work with the modular componentry and is supplied in different models & finishes.

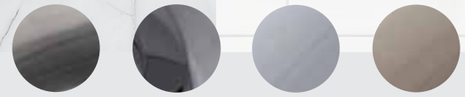
Sold individually or in box quantities of 10 or 20.



STRAIGHT JOINERS

MODULAR

Sold individually or in box quantities of 10, 20 or 40.



Actual product colours may vary from colours shown.

Straight Joiner - Standard

The N3906 is a standard straight joining piece with a concealed round flange. Offers five hole fixing and is supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
N3906	Brushed Stainless Steel
N3906P	Polished Stainless Steel
N3906W	White
N3906A-I	Almond Ivory

Straight Joiner - Less Undersling

The N3906-LU is a standard straight joining piece without any undersling.

Code	Finish
N3906-LU	Brushed Stainless Steel
N3906-LUP	Polished Stainless Steel
N3906-LUW	White
N3906-LUA-I	Almond Ivory

TEE SECTIONS

MODULAR

Tee Section

The N3905 is a tee piece for more intricate modular designs.

Code	Finish
N3905	Brushed Stainless Steel
N3905P	Polished Stainless Steel
N3905W	White
N3905A-I	Almond Ivory

Actual product colours may vary from colours shown.

HAND RAIL SUPPORTS

MODULAR

Hand Rail Support - Concealed

The 3922 is a bracket designed to fit underneath the modular tube. Its cupped design allows the tube to neatly rest into it. It has two fixing screw holes which allow you to fit it securely to the tube, whether by screws or pop rivets. Has a round concealed flange and offers five hole fixing. Supplied with screws and plugs. It gives a completely concealed appearance.

Code	Finish
3922	Brushed Stainless Steel
3922P	Polished Stainless Steel
3922W	White
3922A-I	Almond Ivory

TOWEL GRAB RAIL

M O D U L A R

Finally a solution to overcome the problem of placing a towel over a grab rail. The Lencare towel grab rail range provides options on either existing or new grab rail installations.

N3908-TGR
Combination Elbow End

TGRM-19
Towel Grab Rail Ends (pair)

TGRT-1000 I TGRT-2000 - Tube 19mm Diameter 1000mm or 2000mm

This idea has been developed by home modification installers to solve a recurring problem that has been frustrating for all concerned.

At times, customers have wanted a towel rail replaced with a grab rail. Although a simple enough request, the whole purpose of the install has been diluted by the fact that the client stays with their old habit and now puts the towel over the grab rail, which has potential risks involved.

Lencare in conjunction with home modification installers have manufactured a solution, which is to have a towel rail underneath the grab rail. It can be fitted onto either a new or previous install. It can also be fitted to stainless steel or aluminium tube.

Originally these were made as a bracket only to fit underneath rails. But market requests saw the range expand to include a combination top and bottom rail set, which allows for a new installation option and offers an easier fitting alternative to the original bracket.

The Features:

- Two model options to choose from. The original bracket only that fits underneath any existing grab rail. The second option is a combination set of elbow ends with the towel rail component already manufactured into the ends. This provides an easier fitting option. Both brackets and combination ends are sold in pairs.
- Made to industry standards and of 304 grade stainless steel.
- Sold as a pair of elbow ends with two ends per packet, dress rings included.
- Works with 19mm stainless steel tubing (1.5mm thickness for added strength). Tubing comes in lengths of 1000 or 2000mm.
- Fits together like any other modular rail install, cut the tubing to the desired length, use adhesive or a rivet/screw to prevent the rail from spinning when installed.
- For the pair of ends only, fit by using one rivet or screw to each bracket end (4.5mm hole diameter size) and then secure to the grab rail.
- Each bracket end has a cupped design so as the tubing sits neatly into them.
- Available in finishes of brushed and polished stainless steel.
- Sold individually or in box quantities of 10 or 20.

Model Details

Brushed Stainless Steel	
Code	**Description**
TGRM-19	Towel Grab Rail Ends per pair
N3908-TGR	Combination Elbow End / TGR

Polished Stainless Steel	
Code	**Description**
TGRM-19P	Towel Grab Rail Ends per pair
N3908-TGRP	Combination Elbow End / TGR

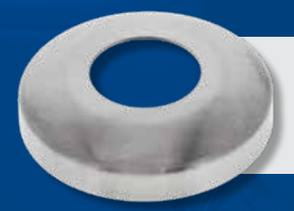
Tubing

Brushed Stainless Steel	
Code	**Description**
TGRT-1000	Tube 19mm Diameter 1000mm
TGRT-2000	Tube 19mm Diameter 2000mm

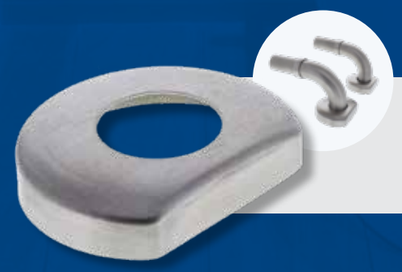
Polished Stainless Steel	
Code	**Description**
TGRT-1000P	Tube 19mm Diameter 1000mm
TGRT-2000P	Tube 19mm Diameter 2000mm

Accessories for modular collection

- Square or round model flanges
- Work with the modular componentry
- Available in finishes of brushed stainless steel.



N3-FC-RND
Round Flange Cover
32mm



N3-FC-SQ
Square Flange
Cover 32mm

This product is a perfect match for the Corner Elbow End Concealed (N3927) --- *Page 31*