yewdale Movatrack®
CUBICLE AND TRACK SYSTEMS

Technical Information

for YewdaleMovatrack® and YewdaleKestrel® Cubicle Curtain Tracks

yewdale.co.uk/cat/cubicle-tracking

Cubicle Curtain Tracks and Systems

Introduction & Contents

Your guide to all things YewdaleMovatrack® and YewdaleKestrel®

This technical manual will help you to understand the workings of YewdaleMovatrack® and the various components that make up the system.

YewdaleMovatrack® has proven time and time again that if used and fitted correctly, it will give many years of use in the most demanding environments.

Please use this manual to help you specify, manufacture and install YewdaleMovatrack® successfully.

This manual has been split into eight sections 1-8. At the front of sections 2,3,4,5,6 & 7 is an isometric drawing of the track, showing the individual parts. For more detail on how and where to fit, refer to the diagrams that corresponds to the numbered part on the isometric drawing.

For further information please contact our technical team on 01268 570900 or email your enquiries to technical@yewdale.co.uk.

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Operational Maintenance & Guidance:

It is an NHS requirement that cubicle tracks should be installed following manufacturer's guidance and comply with HBN 00-10 Part E. Installation should be completed by competent installers, ideally those who have received training offered by Yewdale. YewdaleMovatrack® systems should be maintained and their performance monitored in line with manufacturer's instructions.

HBN 00-10 Part E states that, "All tracking should be tested annually as per manufacturer's instructions to ensure that changes made to the configuration or environmental conditions have not adversely affected performance."

Annual inspection and testing of YewdaleMovatrack® systems should only be carried out by Protects Plus 0345 646 0955.

In accordance with HBN 00-10 Part E guidance on cubicle tracks in hospitals:

- The manufacturer's recommendations in respect of periodic inspection and maintenance should be followed to ensure that acceptable levels of performance are maintained.
- Track suspension should have breaking strength of no less than 180kg.
- Gliders and runners and track-wearing surfaces should be capable of withstanding at least 20,000 cycles of curtain movement without appreciable loss of quietness or smoothness in operation, or visible wear.
- Parts of a system should be non-combustible as defined in BS 476-4:1970.
- Track parts must be corrosion-resistant materials, not a health hazard or emit toxic products in a fire.
- All privacy/cubicle tracks to have tool-free access points for hassle-free loading and unloading of curtains.
- A planned preventative maintenance policy should be followed.
- Gliders and other components must be compatible with the system in use and not of a different type/make.

Cleaning

HBN 00-10 Part E states that the design, materials and workmanship of a system should be capable of withstanding the cleaning regimes in use and when installed, will not generate dust or dirt.

In accordance with NHS National Standards of Healthcare Cleanliness 2021, "Staff should fully understand the cleaning frequencies their work areas require and follow these closely.

When room use or priorities change, the cleaning frequencies for the area should be reviewed." Cleaning should be consistent with IPC standards and requirements.

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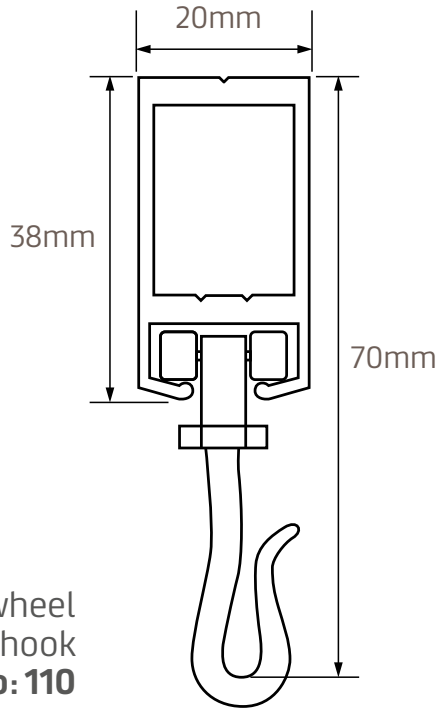
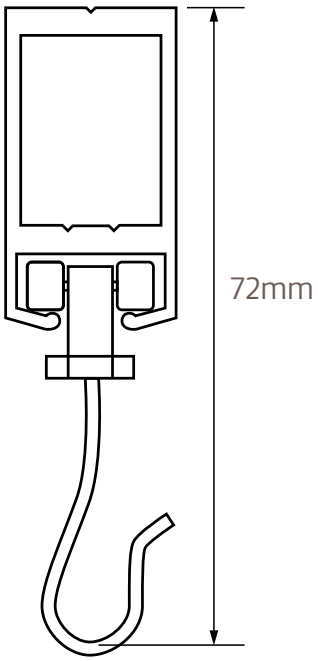
CUBICLE AND TRACK SYSTEMS

System 100 Track and Hook dimensions

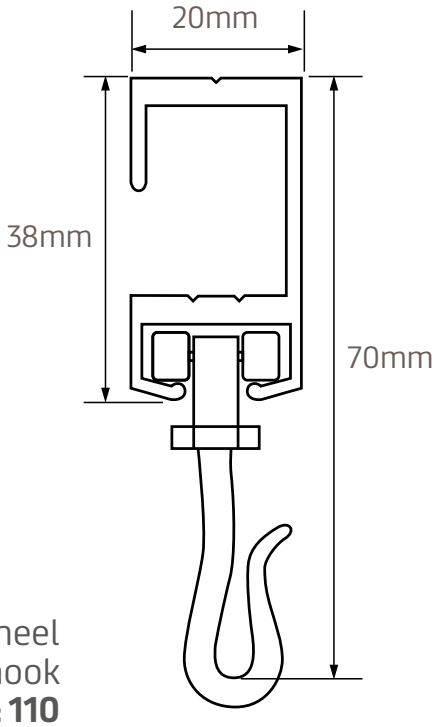


Roller wheel
curtain hook
Part No: 110

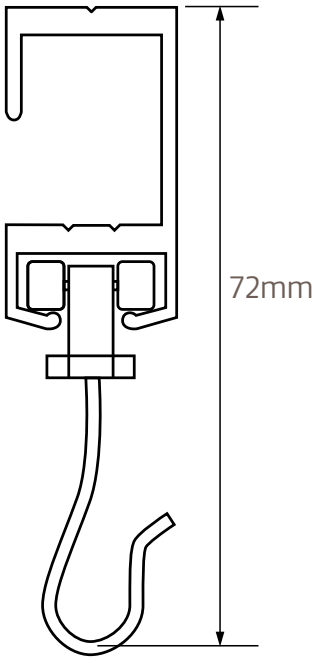


Roller wheel
curtain hook
stainless steel
Part No: 110/S

System 101 Track and Hook dimensions



Roller wheel
curtain hook
Part No: 110



Roller wheel
curtain hook
stainless steel
Part No: 110/S

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100 Cubicle Curtain Track

06 **SUSPENDED CUBICLE CURTAIN TRACK**
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07 **DIRECT CEILING FIX CUBICLE CURTAIN TRACK**
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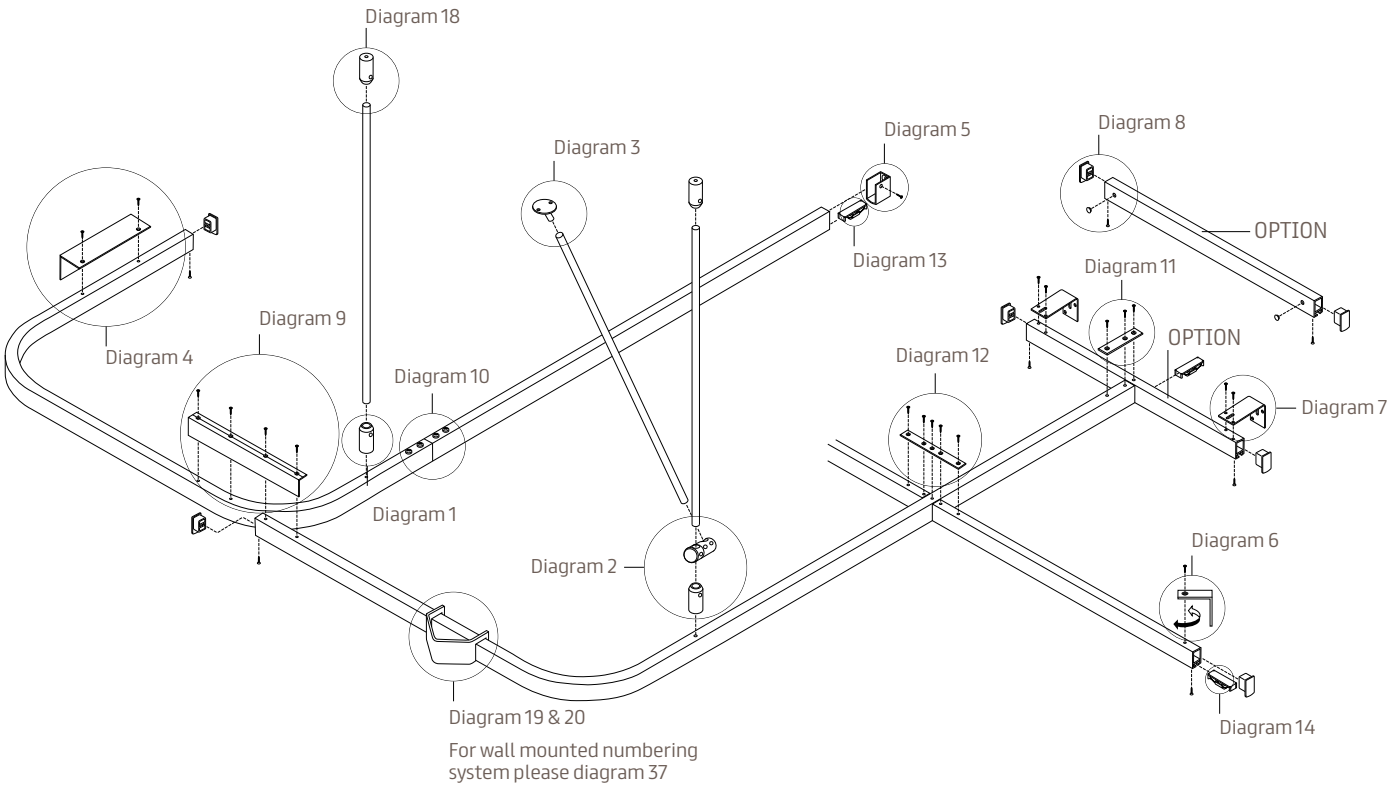
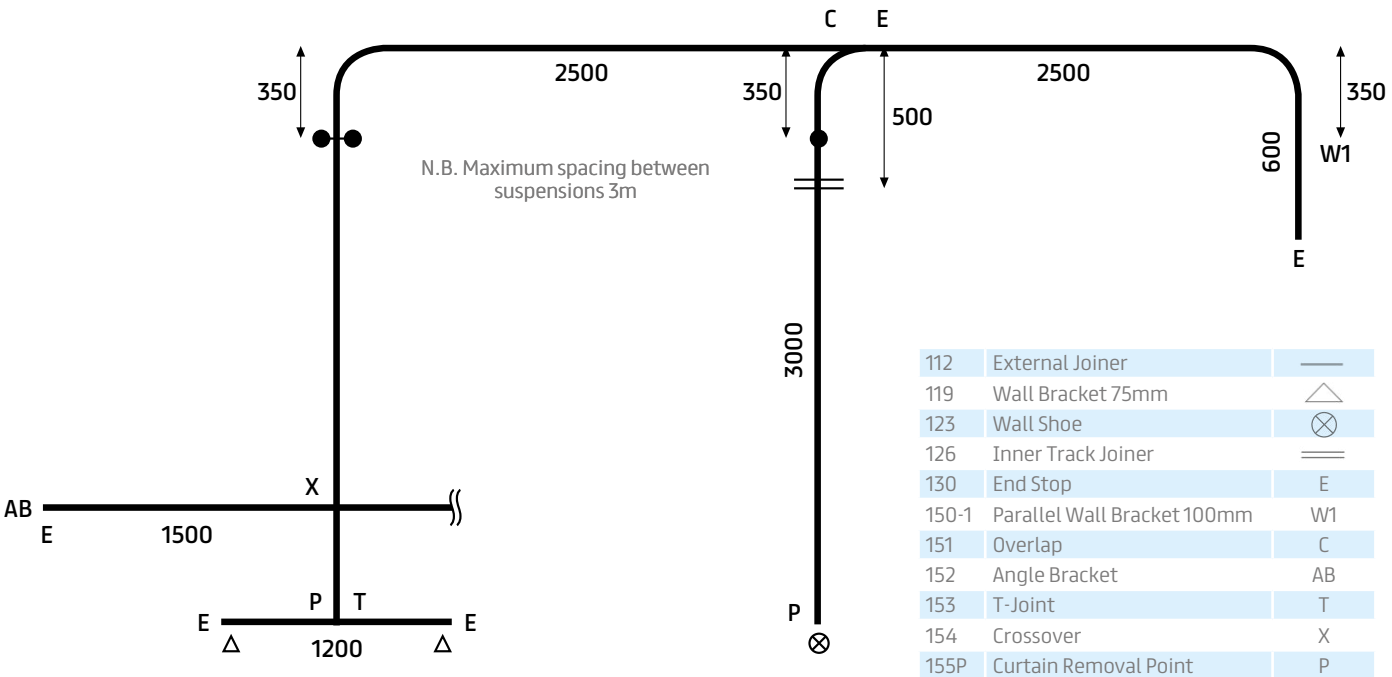
CUBICLE AND TRACK SYSTEMS

Suspended Cubicle Curtain Track





112	External Joiner	
119	Wall Bracket 75mm	
123	Wall Shoe	
126	Inner Track Joiner	
130	End Stop	E
150-1	Parallel Wall Bracket 100mm	W1
151	Overlap	C
152	Angle Bracket	AB
153	T-Joint	T
154	Crossover	X
155P	Curtain Removal Point	P
156D	Ceiling Fixing Plate Double	
313	Hanger Assembly	
313V	V-Hanger Assembly	

EXAMPLE ONLY of dimension drawing showing use of symbols based on isometric drawing

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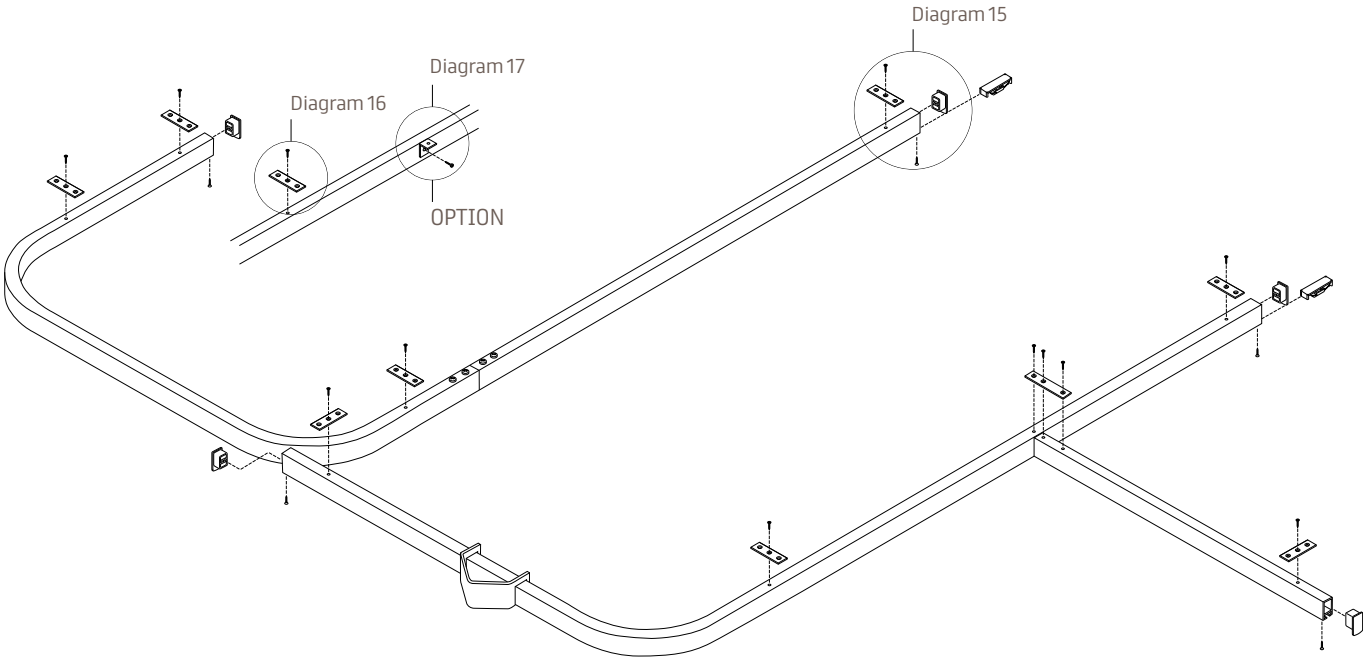
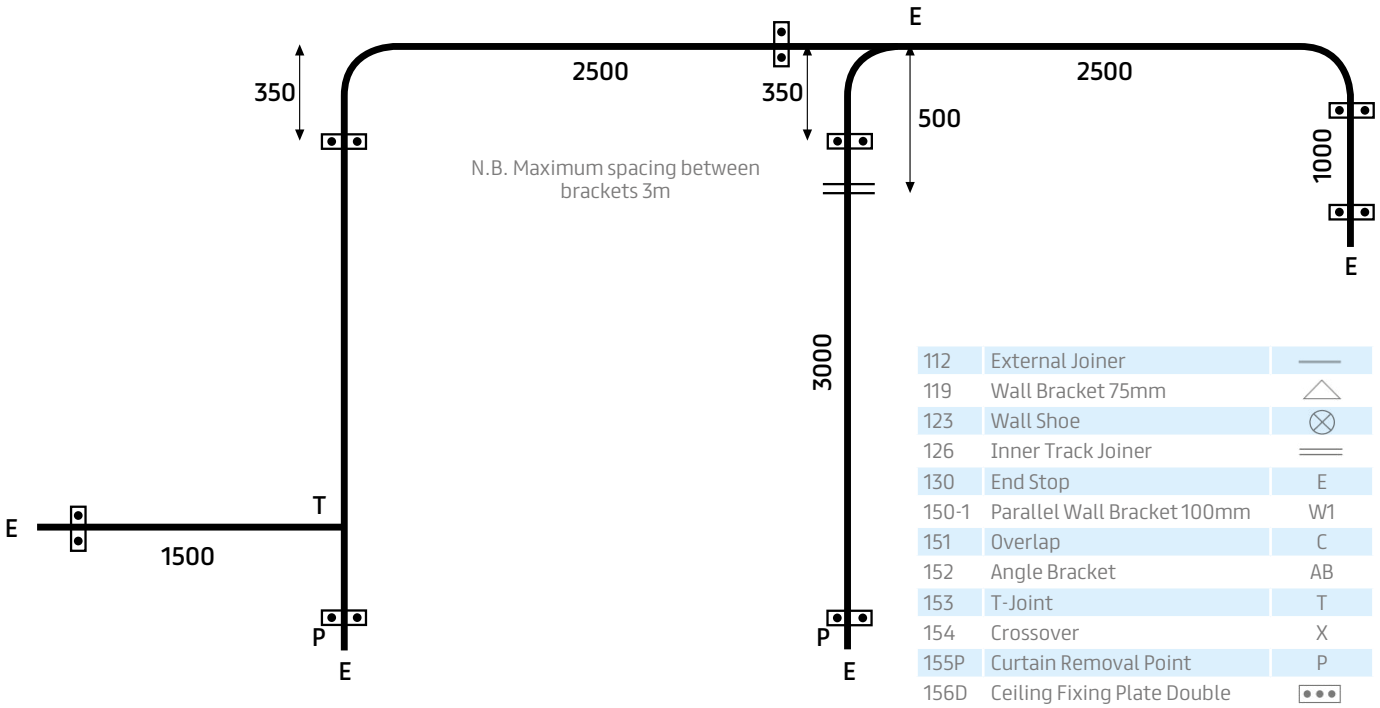
Direct ceiling fix Cubicle Curtain Track





112	External Joiner	
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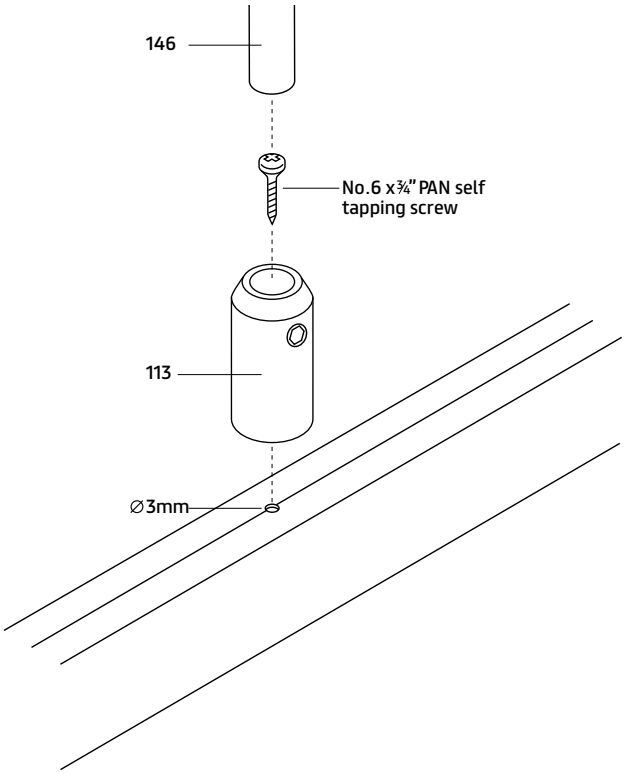
Diagram 1



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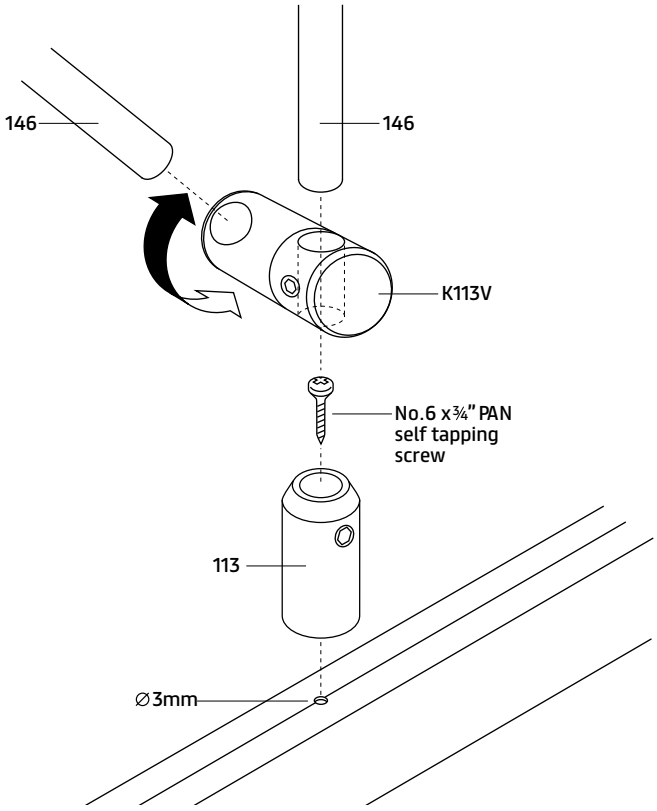

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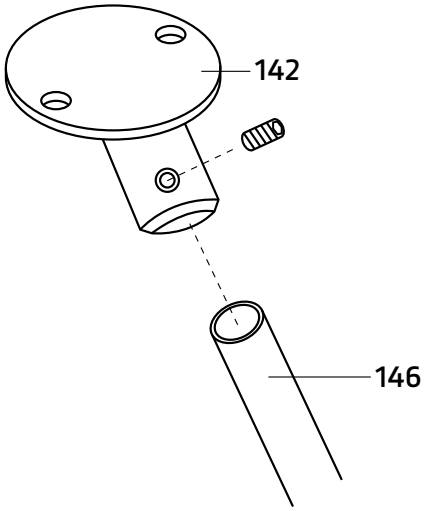
Diagram 3



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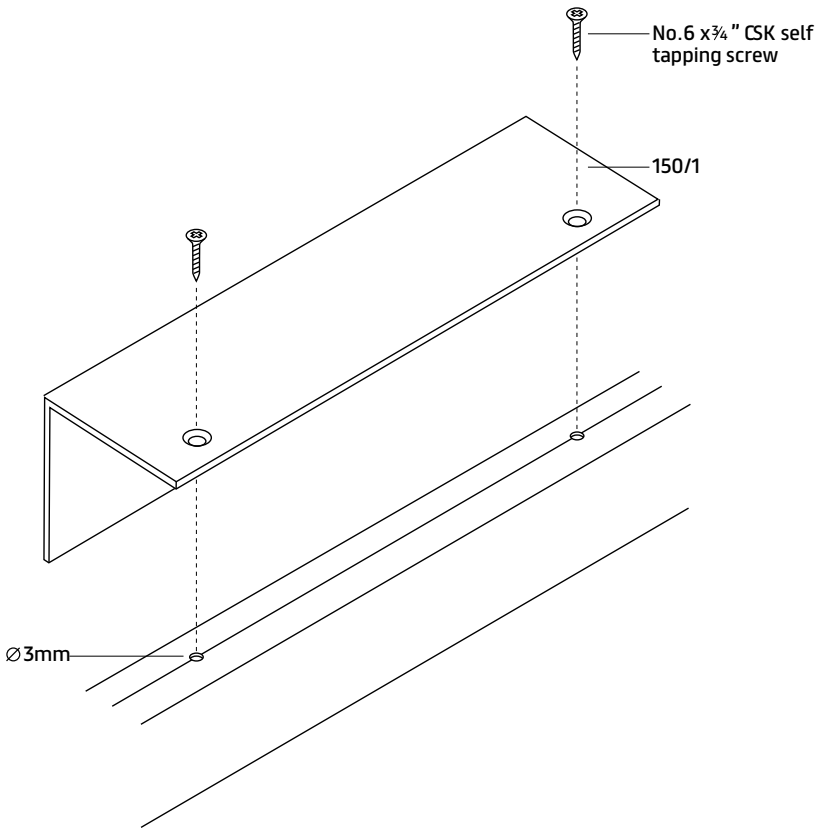

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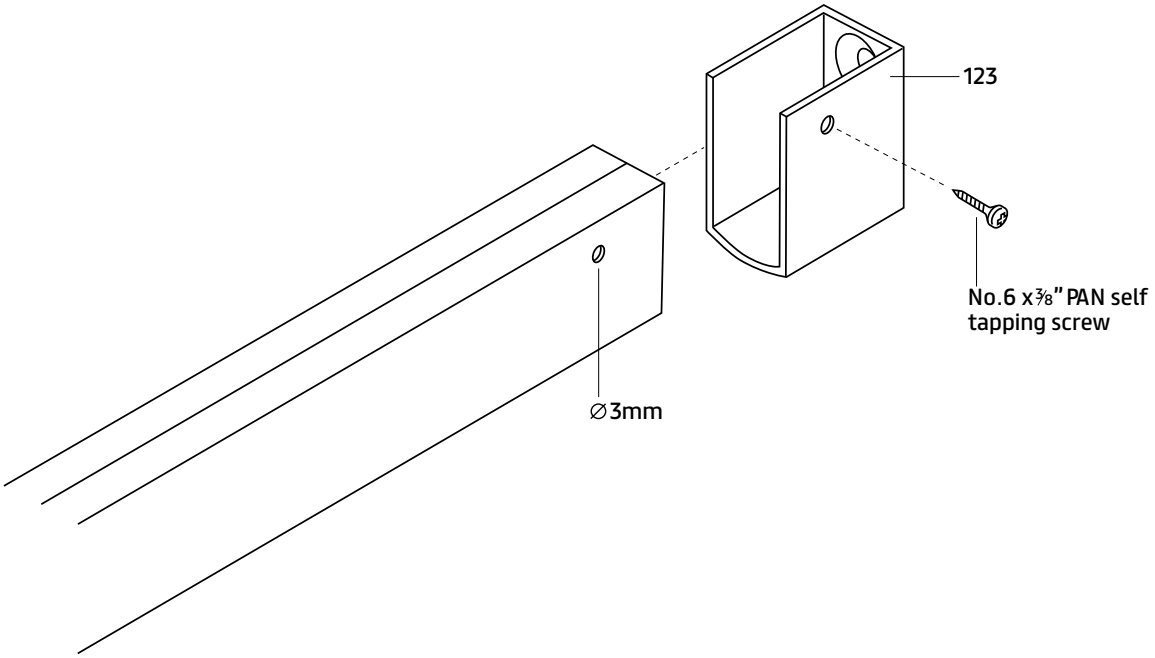

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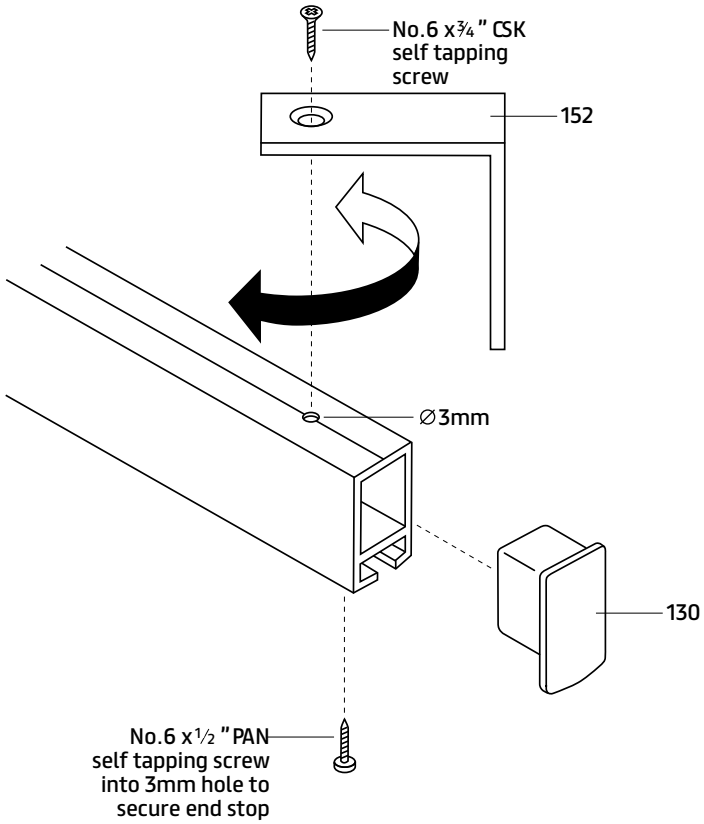

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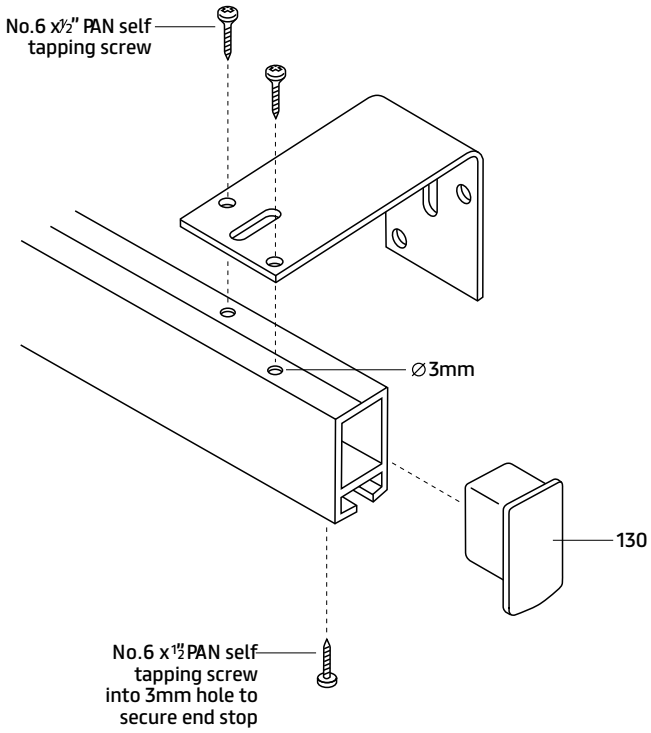
Diagram 7



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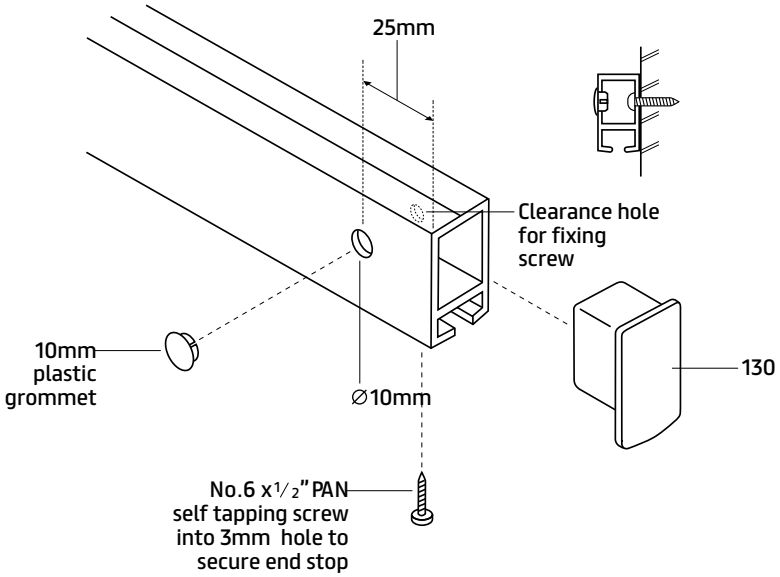

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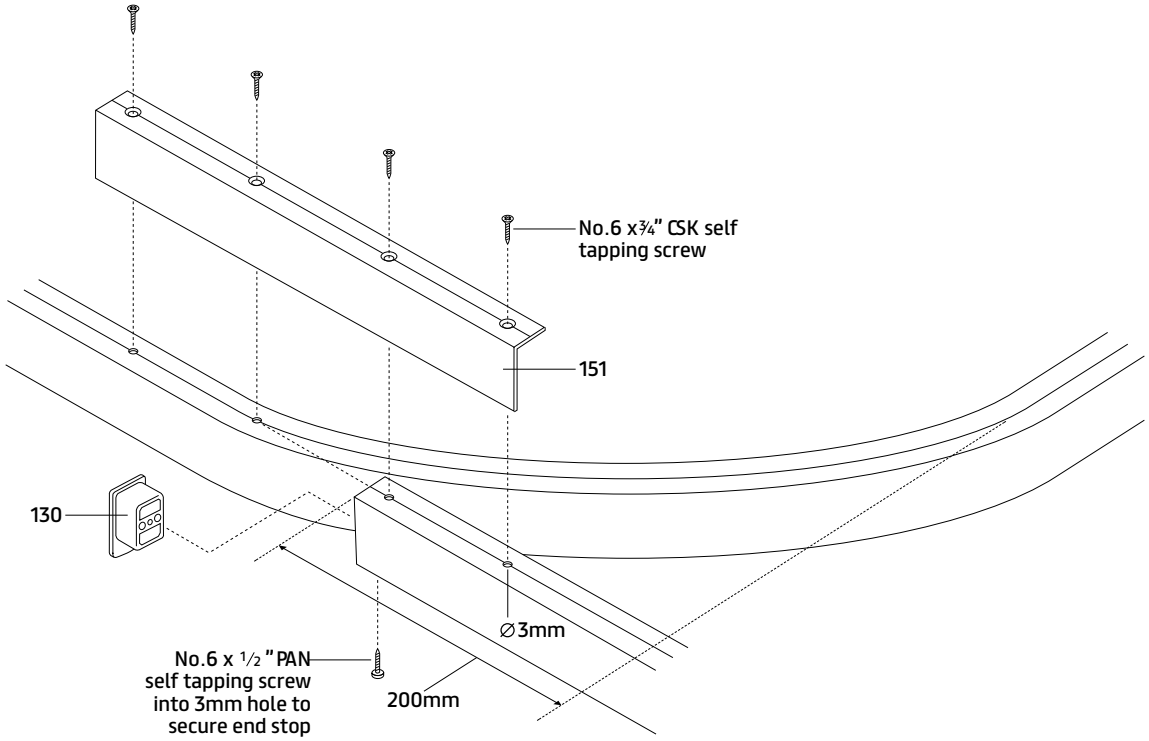

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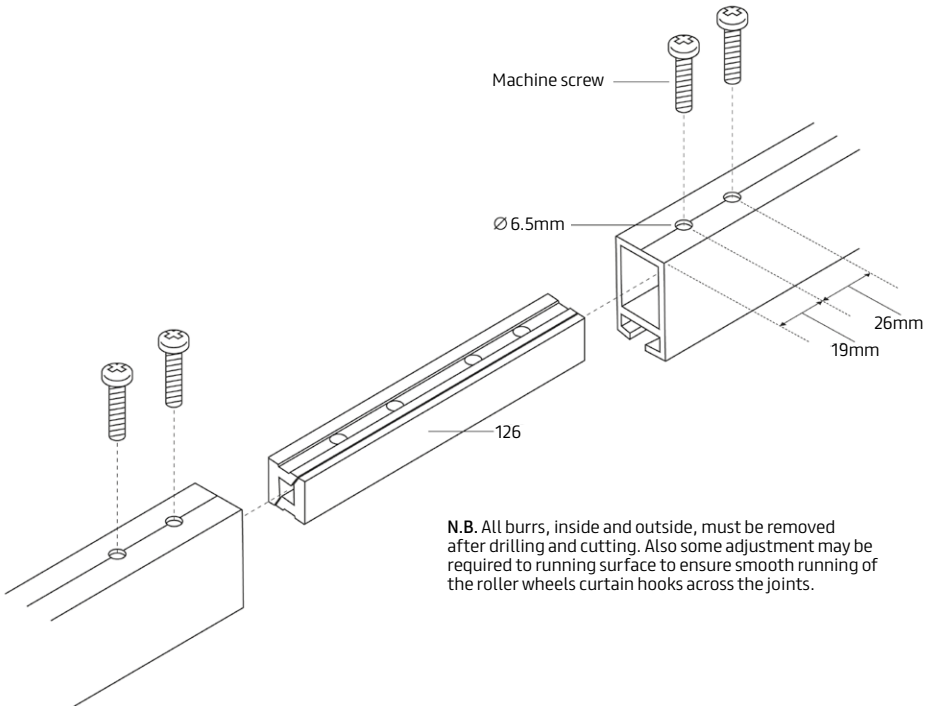

N.B. All burrs, inside and outside, must be removed after drilling and cutting. Also some adjustment may be required to running surface to ensure smooth running of the roller wheels curtain hooks across the joints.

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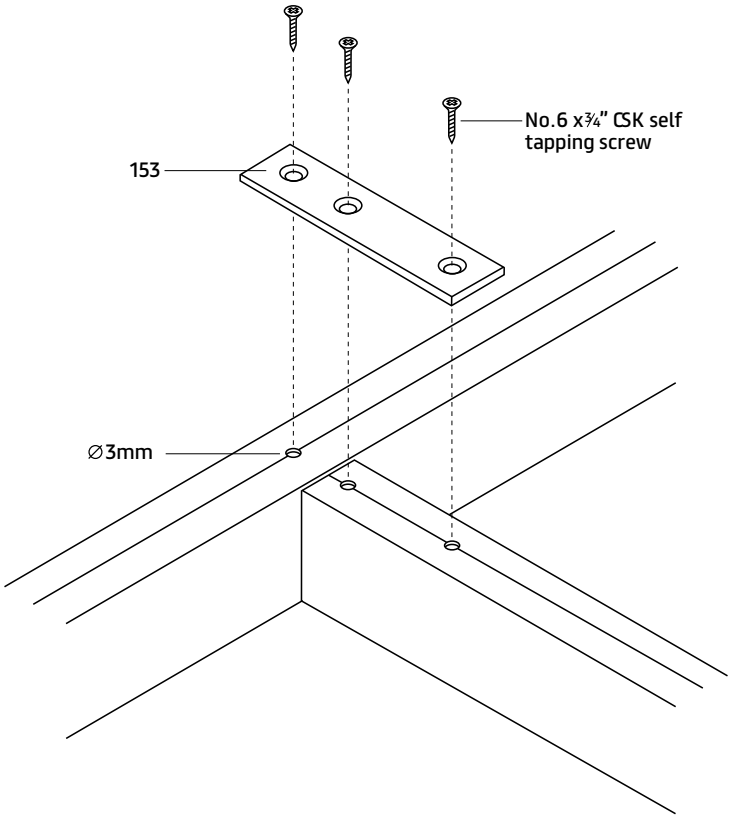
Diagram 11



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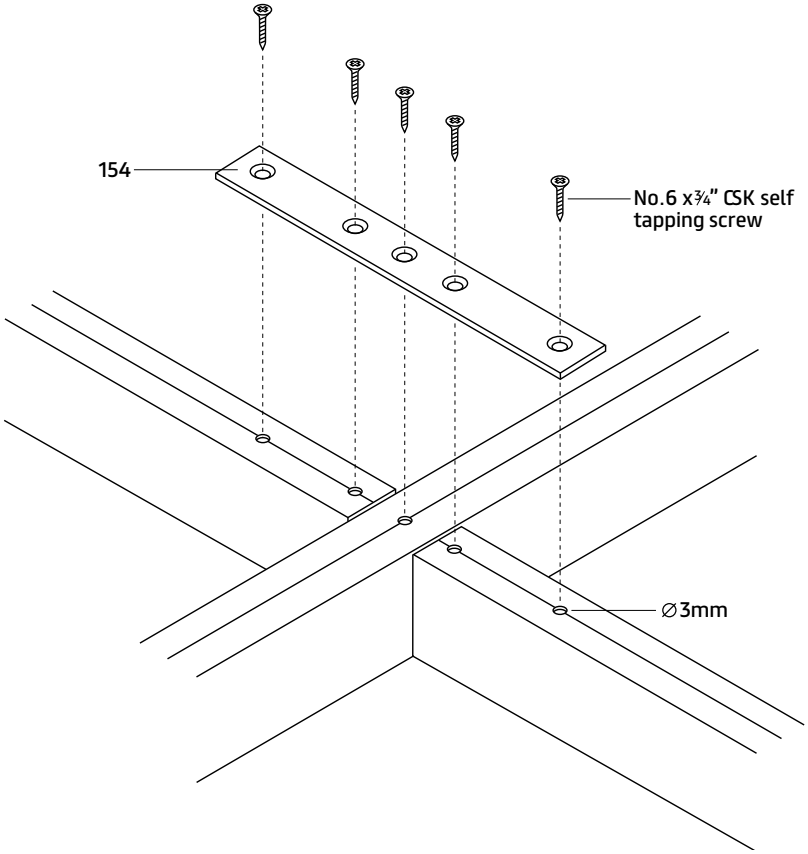

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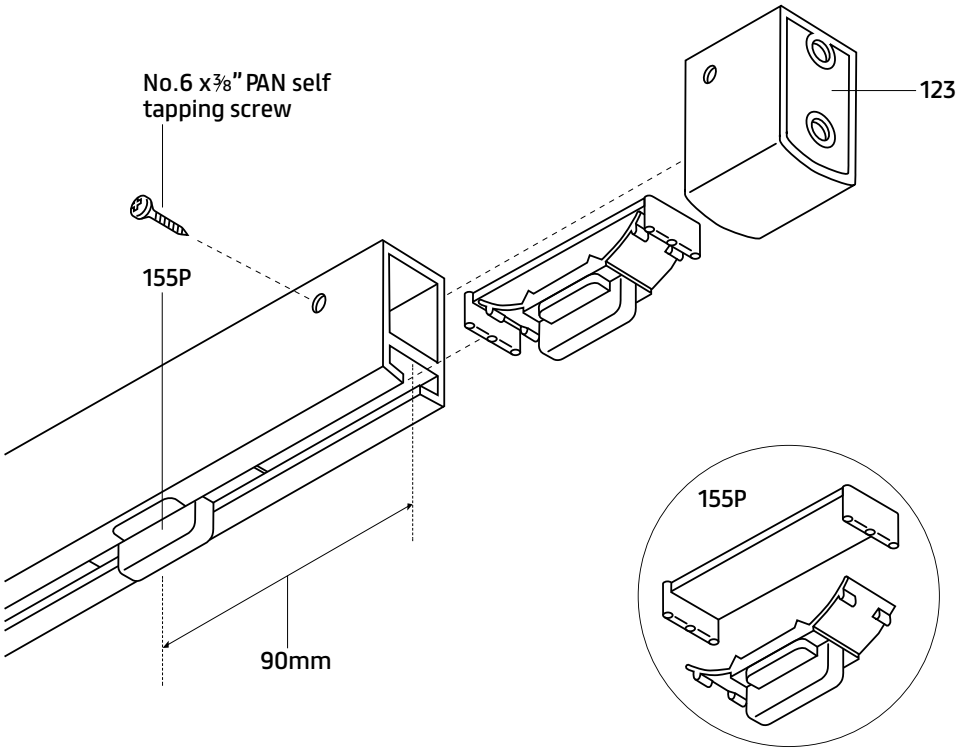

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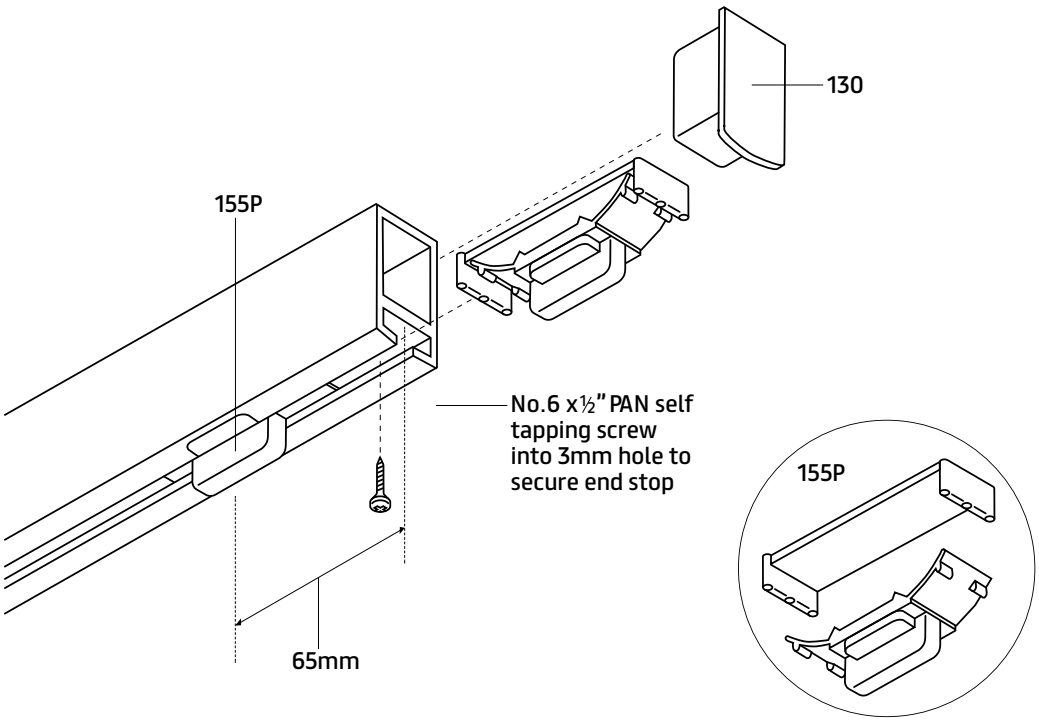

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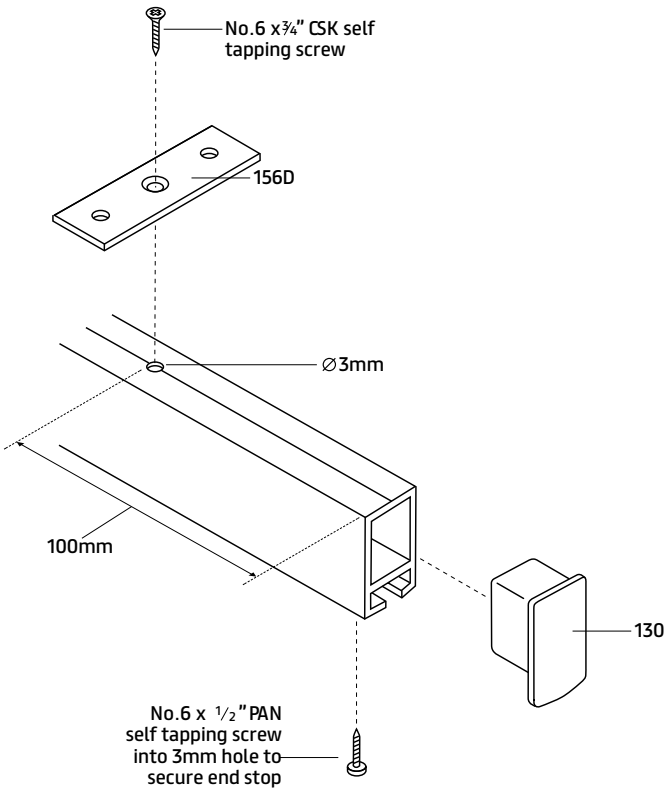
Diagram 15



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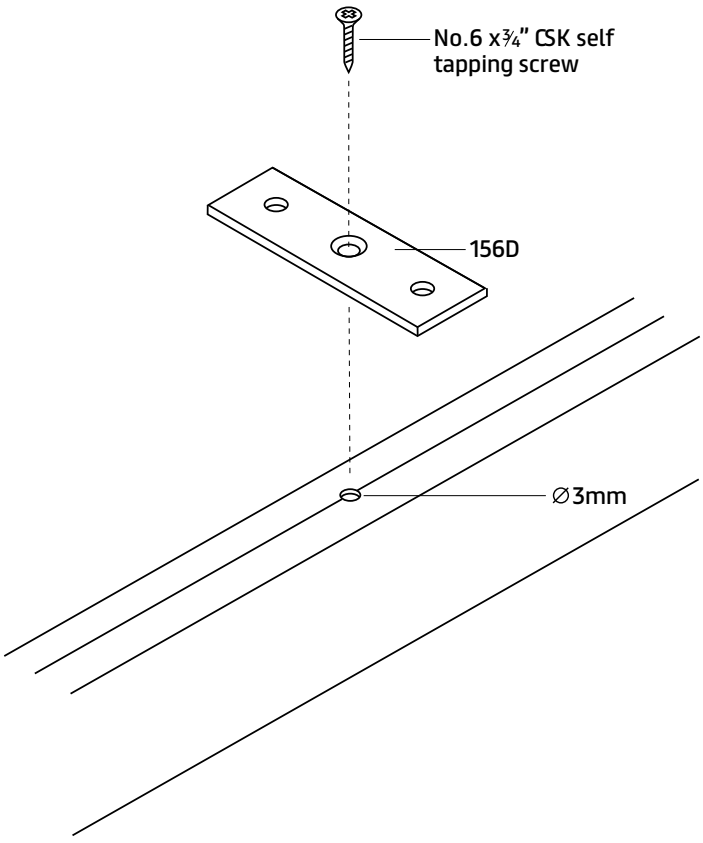

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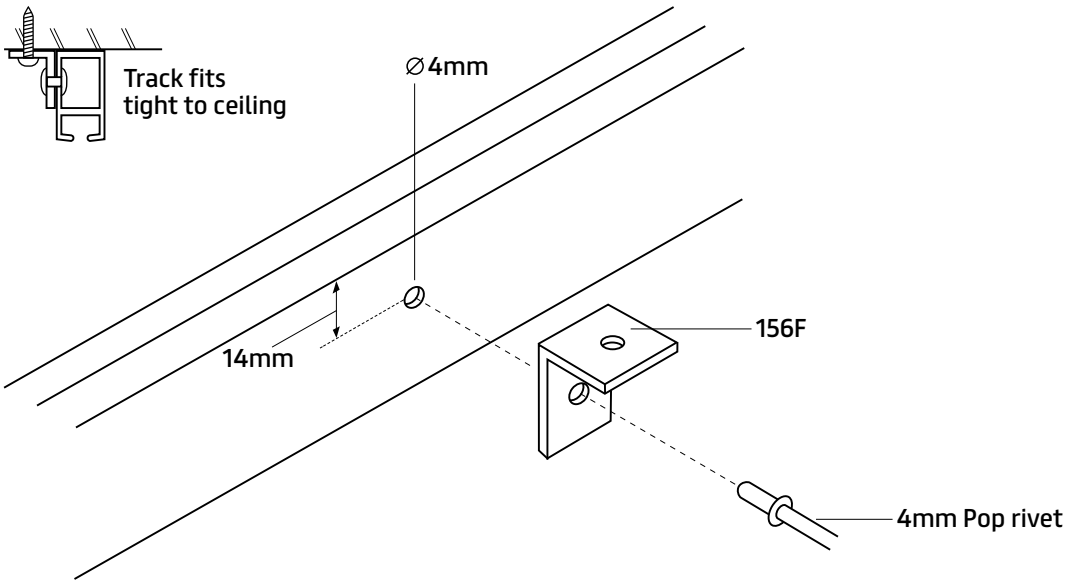

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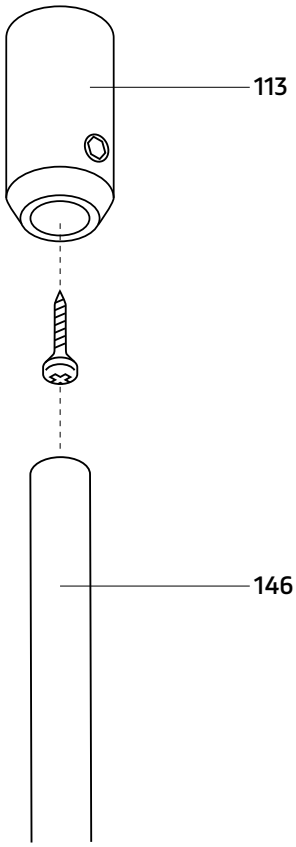

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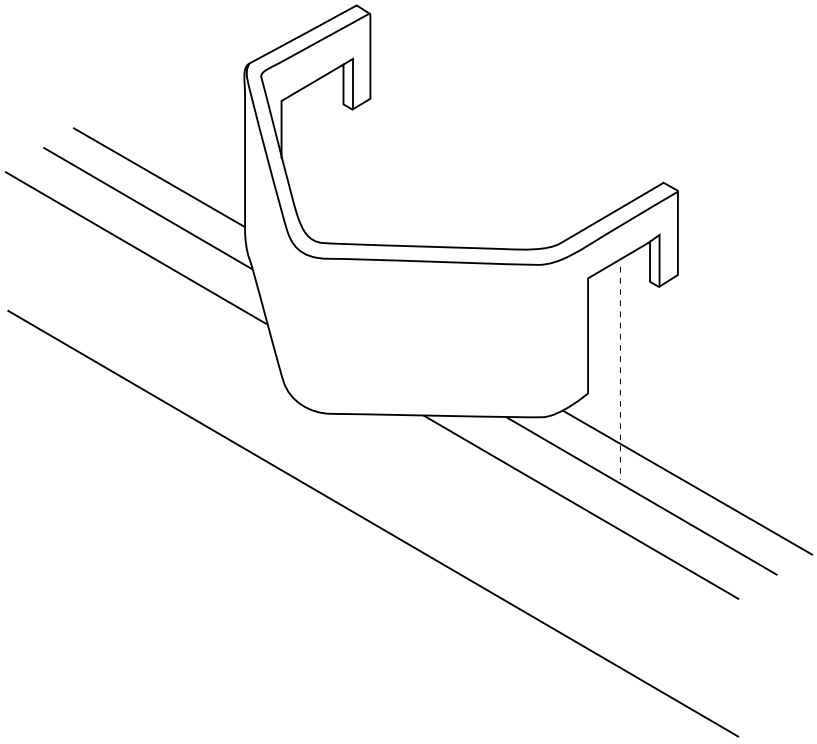
Diagram 19



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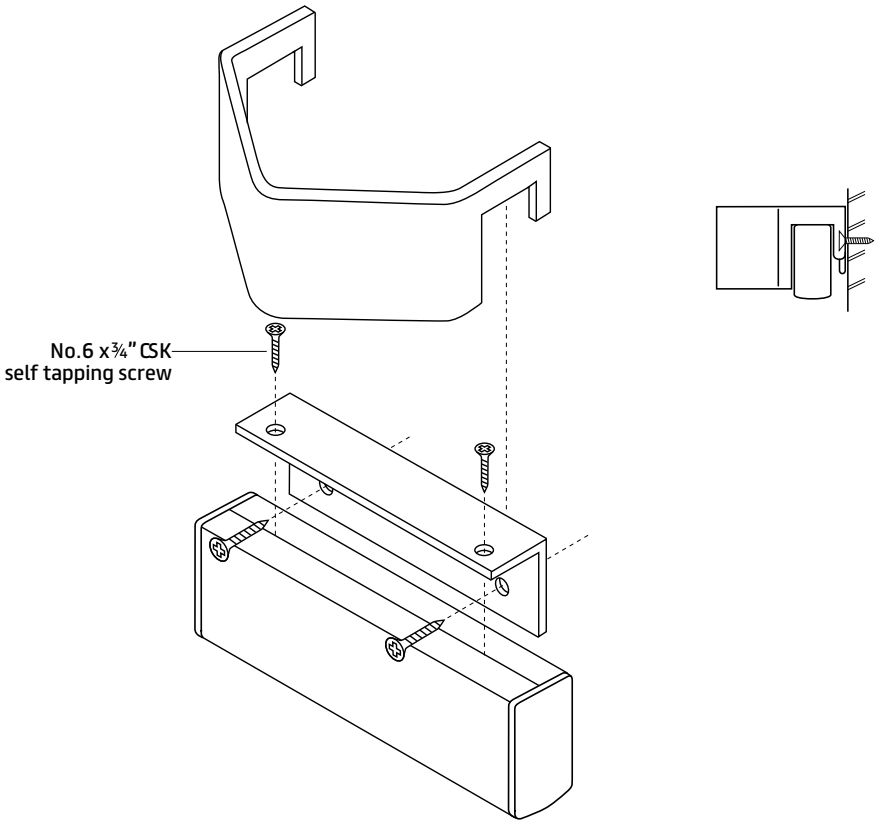

Evolution
Evolution

101 Mobile Cubicle Track

20 **MOBILE CUBICLE CURTAIN TRACK**
101 Cubicle Curtain Track

21 **MOBILE CUBICLE CURTAIN TRACK ISOMETRIC**
101 Mobile Cubicle Track

22 **DIAGRAMS**
101 Mobile Cubicle Track

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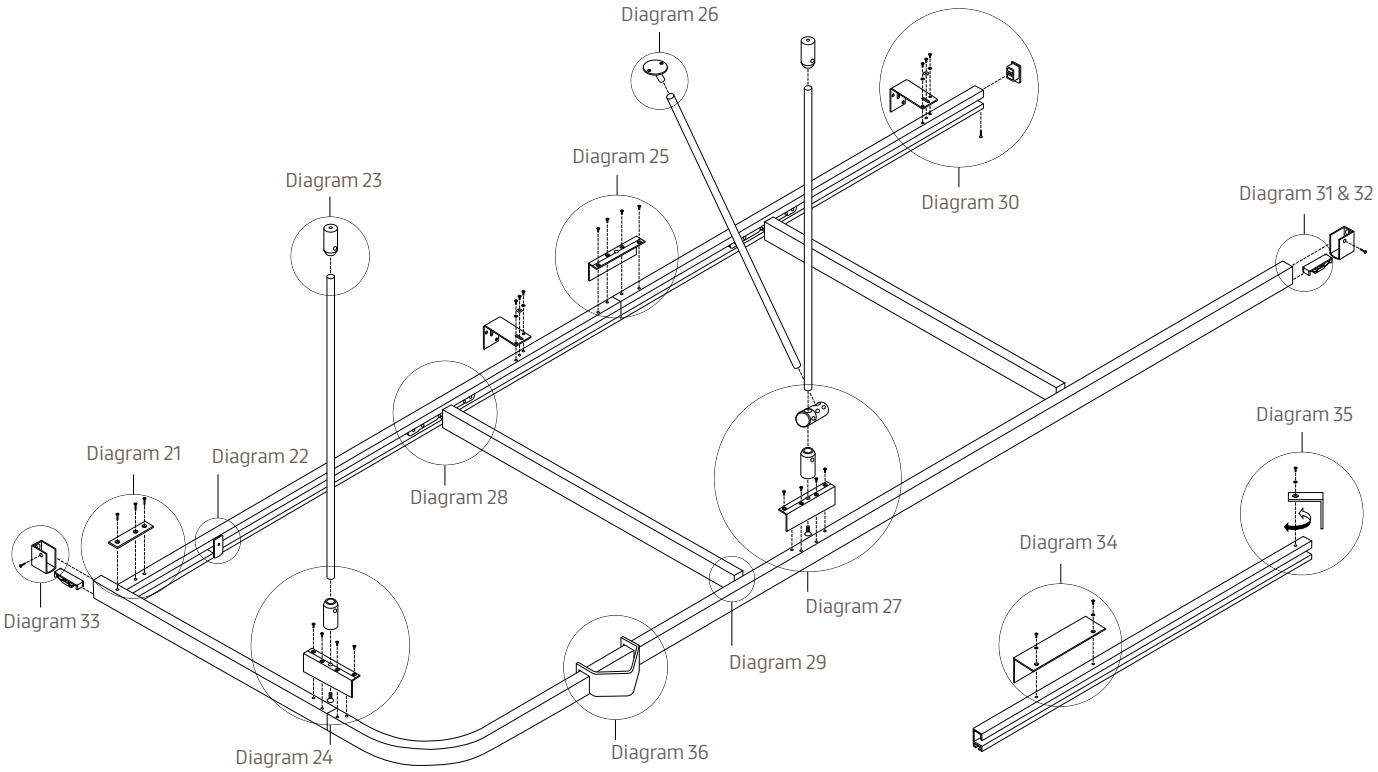
Mobile Cubicle Curtain Track



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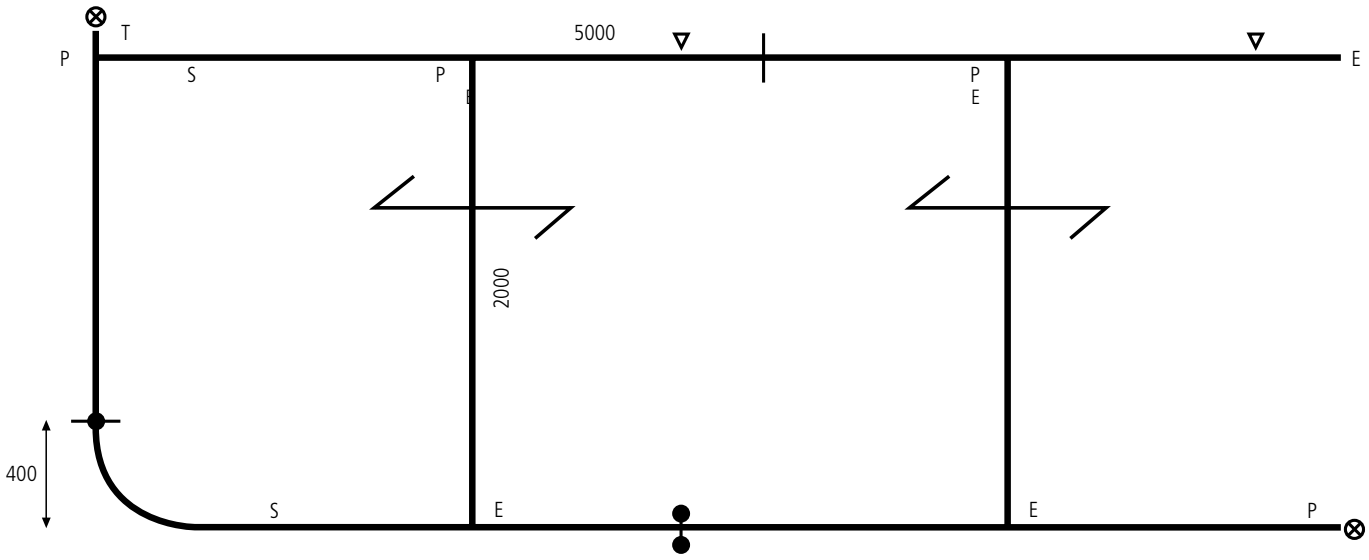
Mobile Cubicle Curtain Track isometric

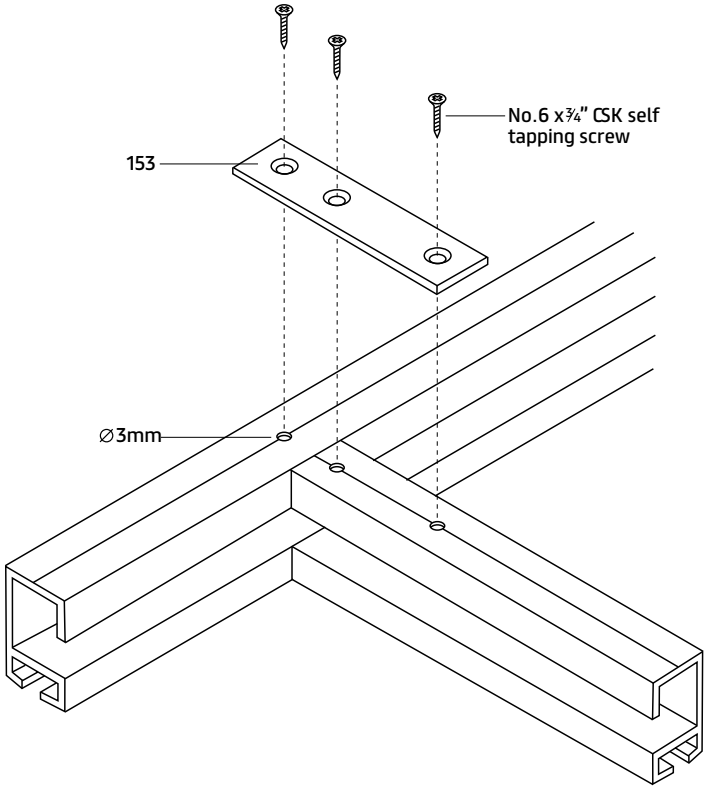


- Spacing between support on front and back track 2m - 2.5m depending on projection
- Projection 3m maximum
- Every hanger requires external joiners

112	External Joiner	
119	Wall Bracket 75mm	
123	Wall Shoe	
130	End Stop	E
130S	Traverse Stop	S
153	T-Joint	T
155P	Curtain Removal Point	P
313	Hanger Assembly	
313V	V-Hanger Assembly	
	Mobile	

EXAMPLE ONLY of dimension drawing showing use of symbols based on isometric drawing

Diagram 21



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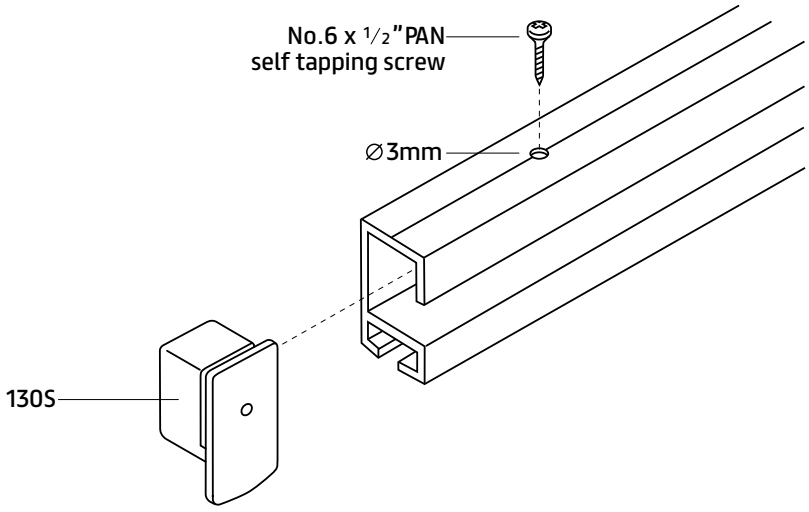

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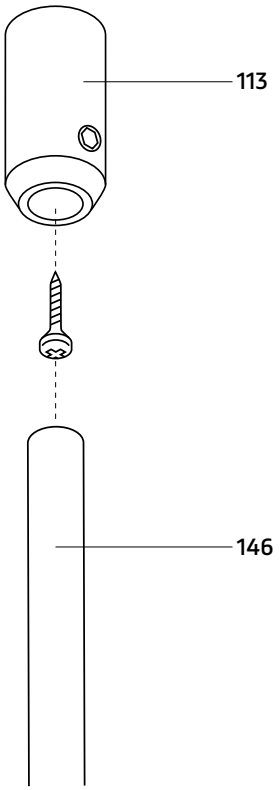
Diagram 23



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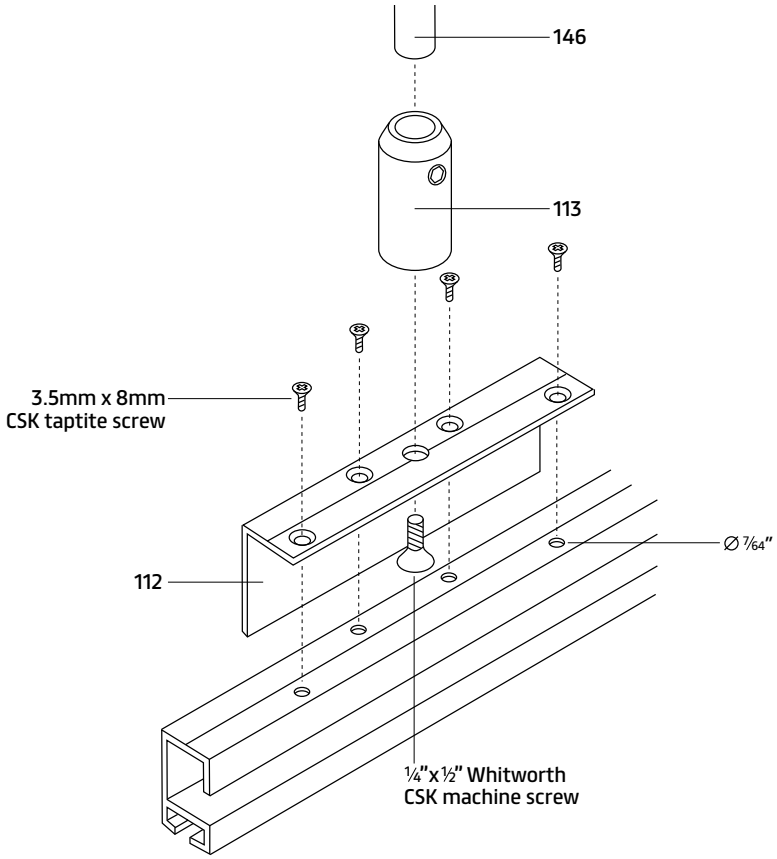

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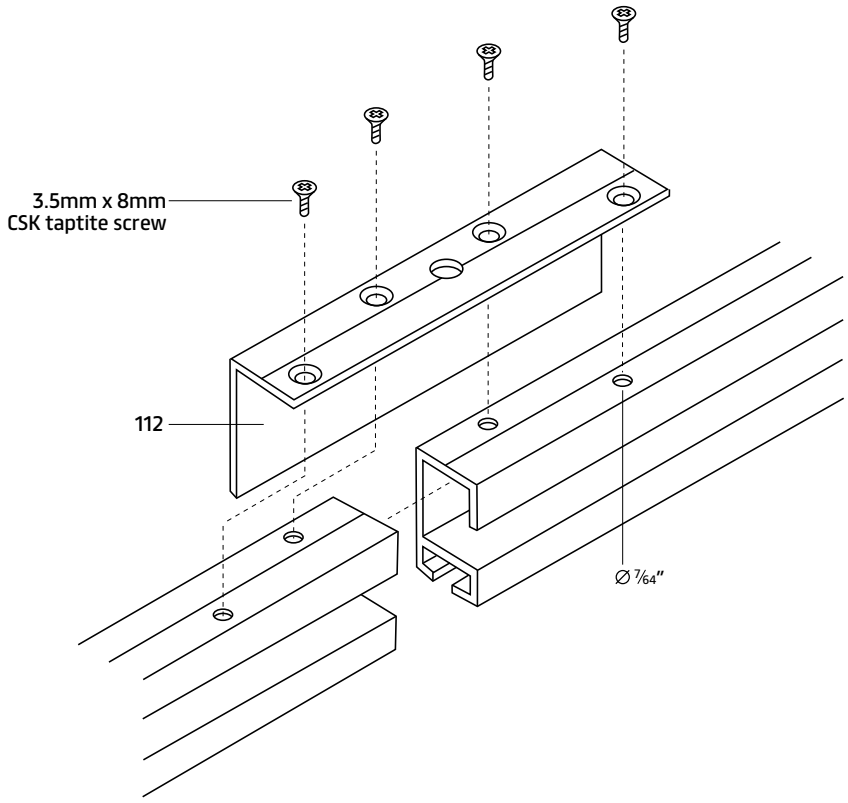

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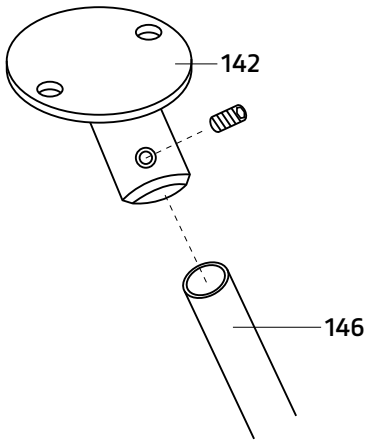

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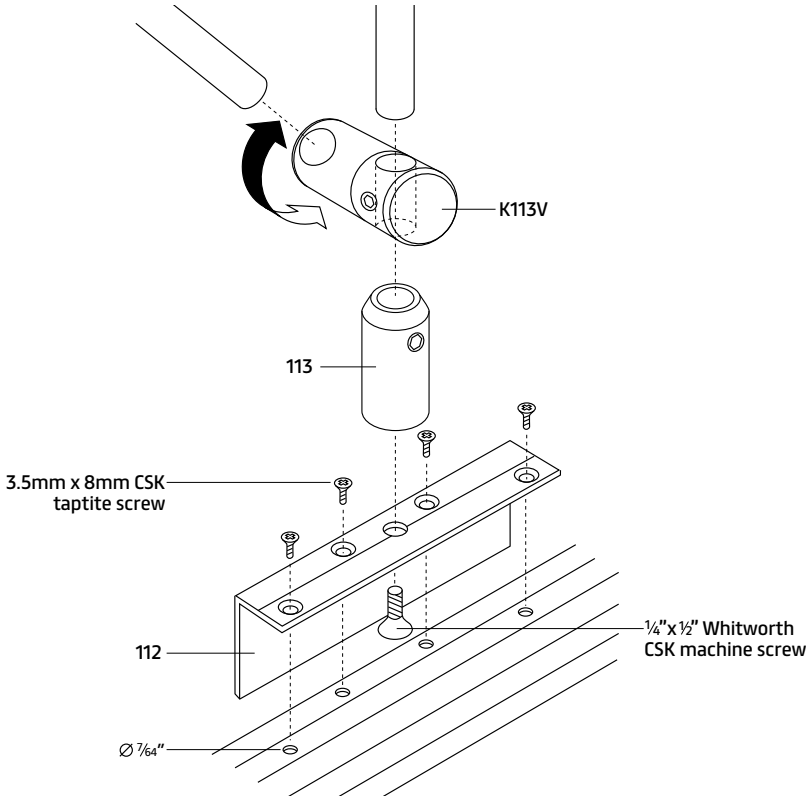
Diagram 27



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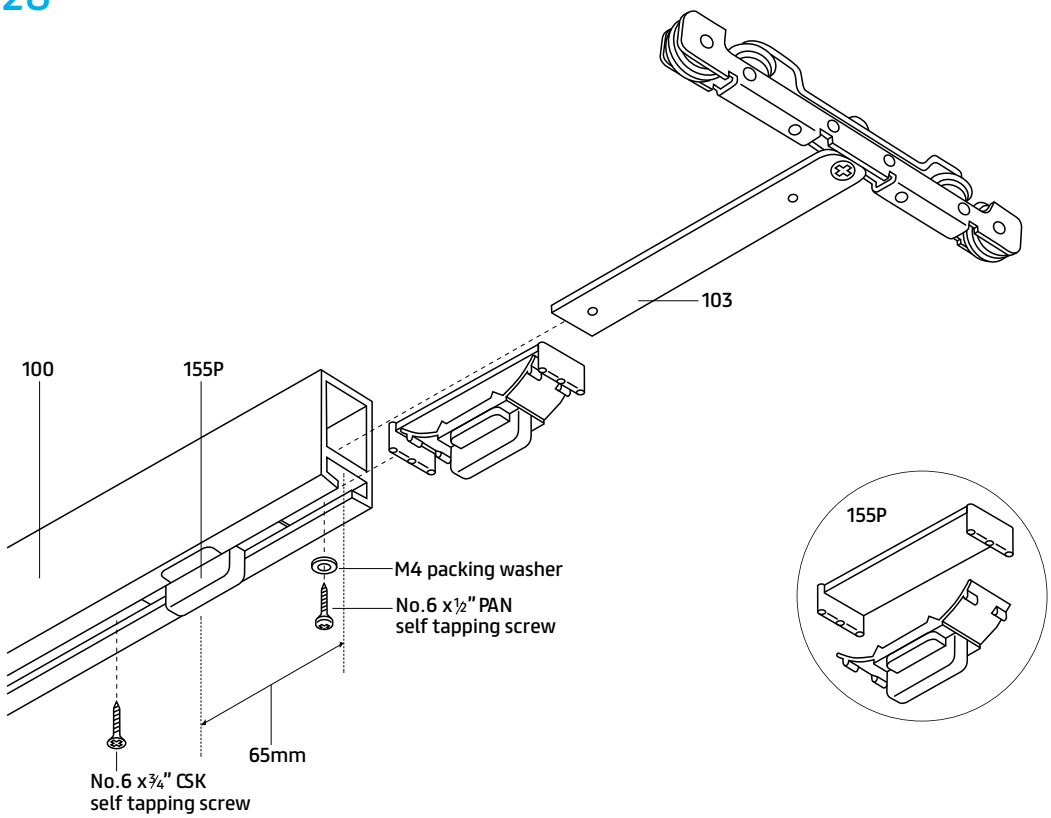

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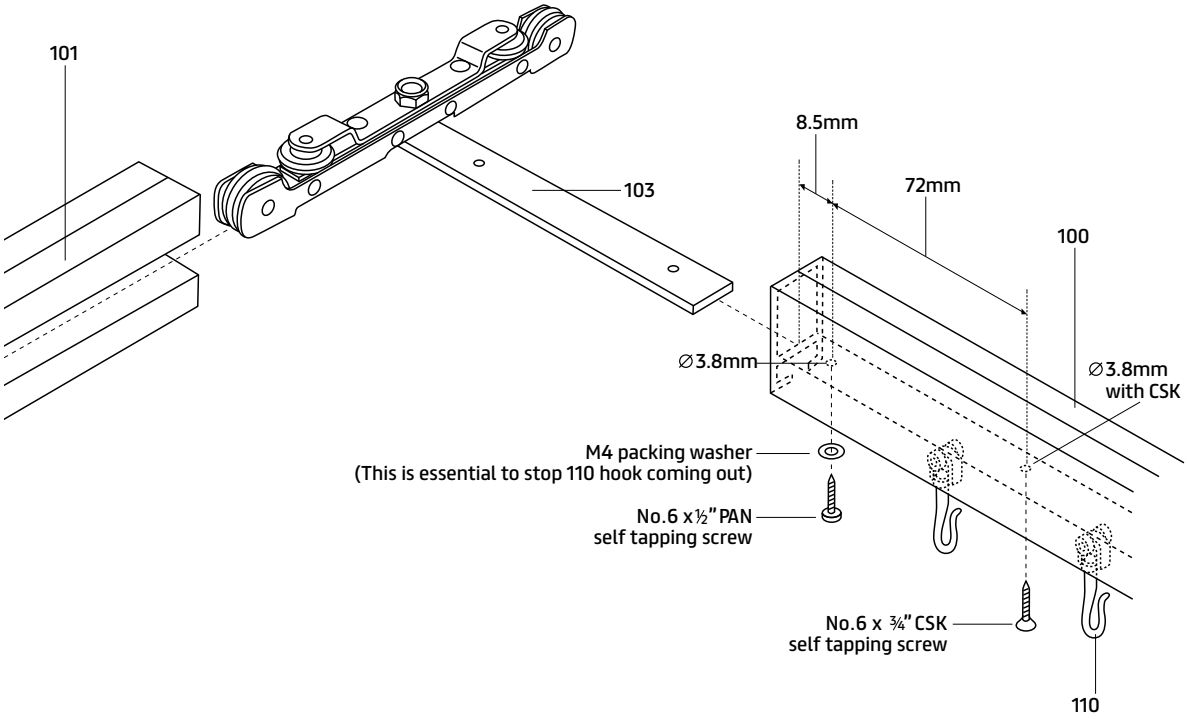

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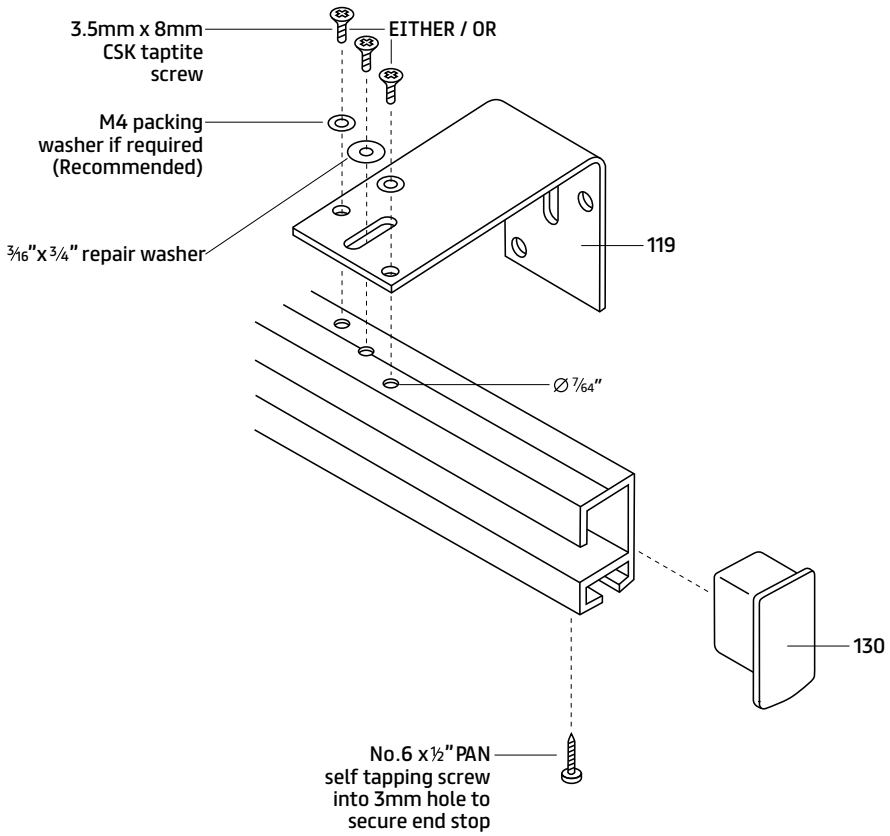

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Diagram 31

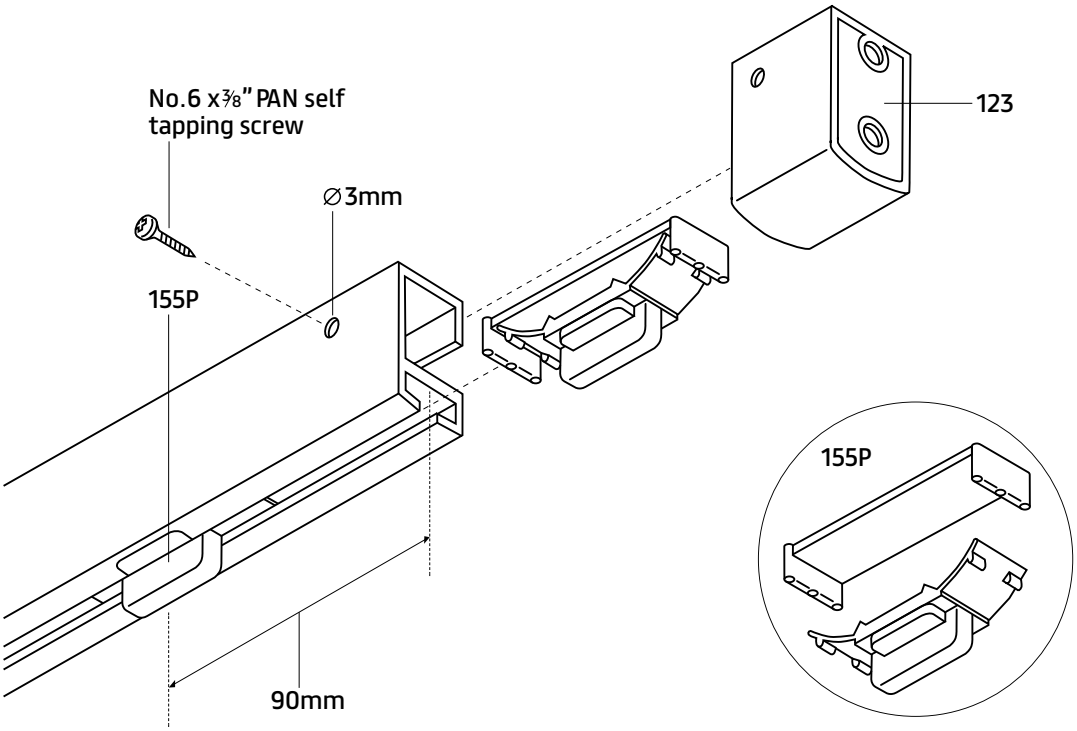

Diagram 32

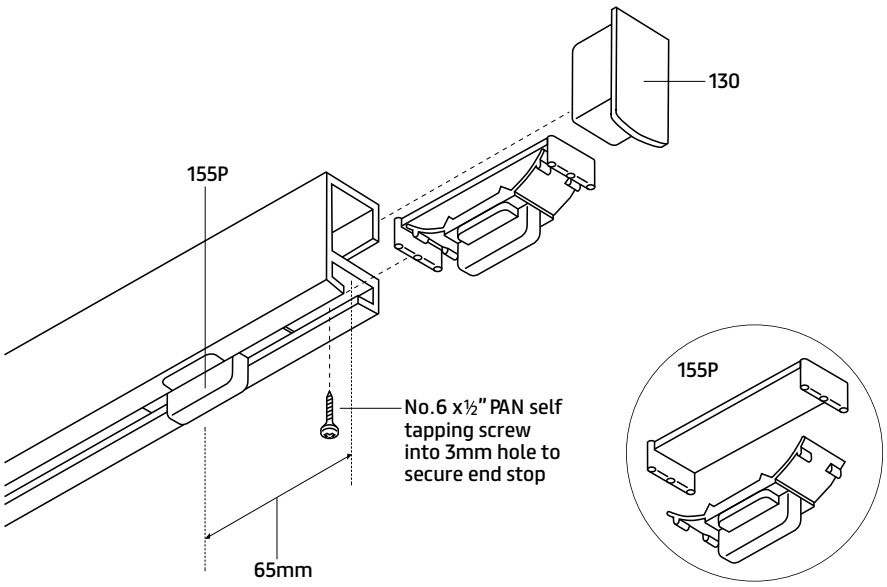

Diagram 33

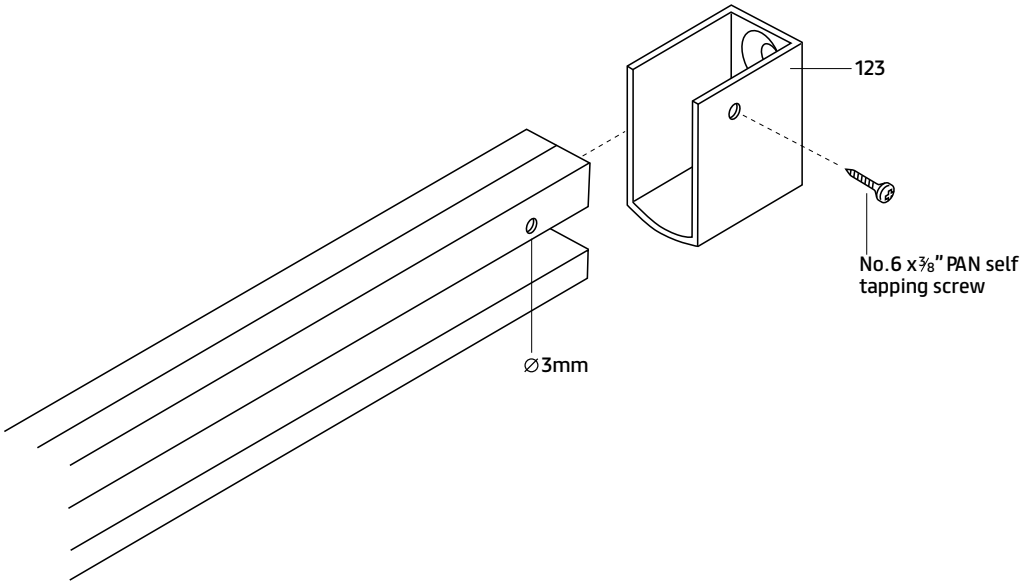

Diagram 34

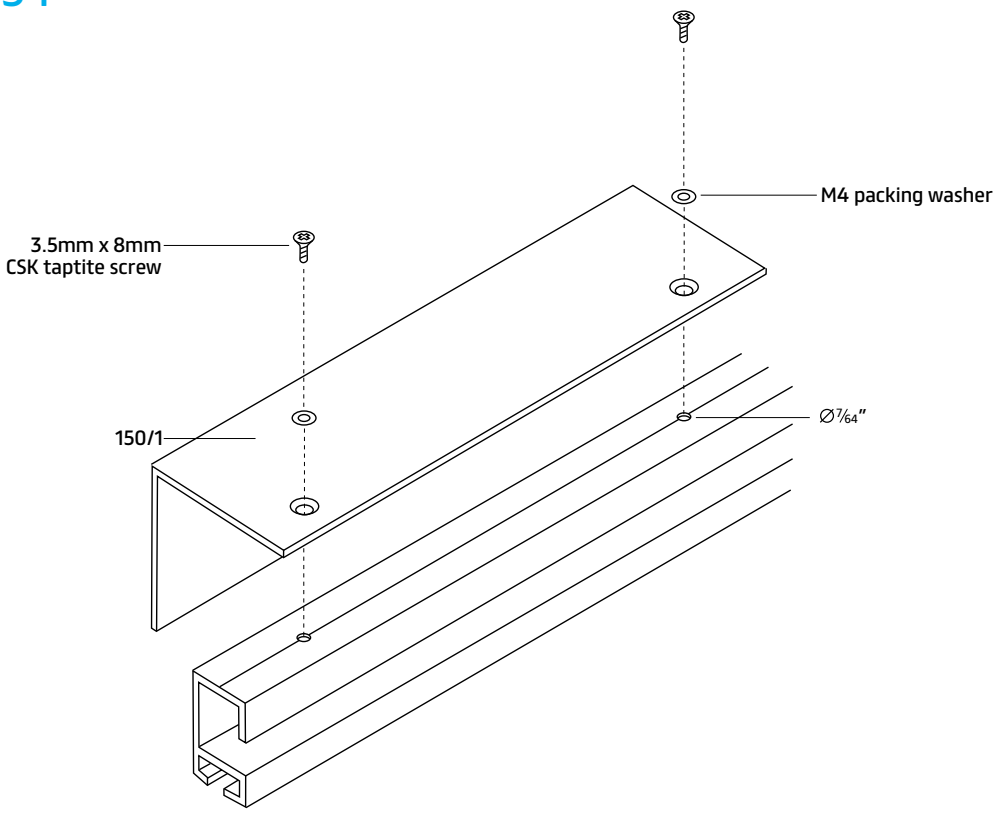

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Diagram 35

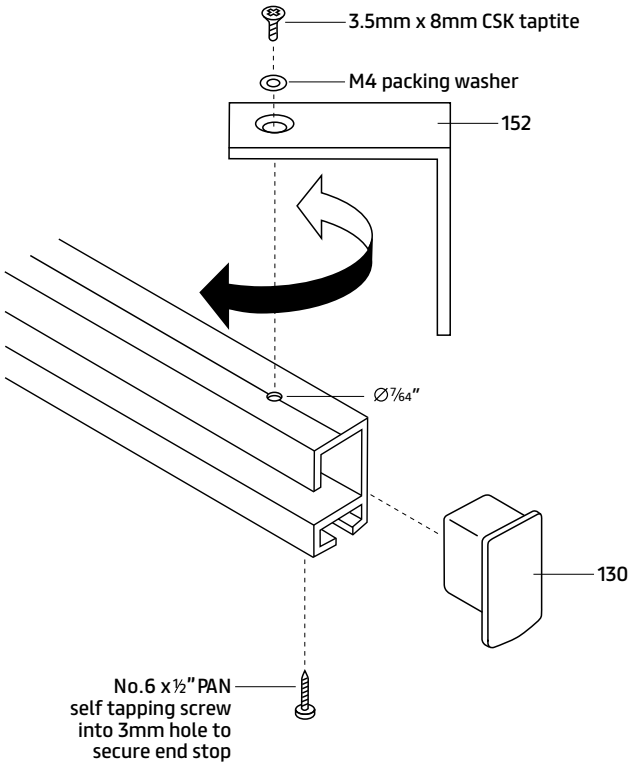


Diagram 36

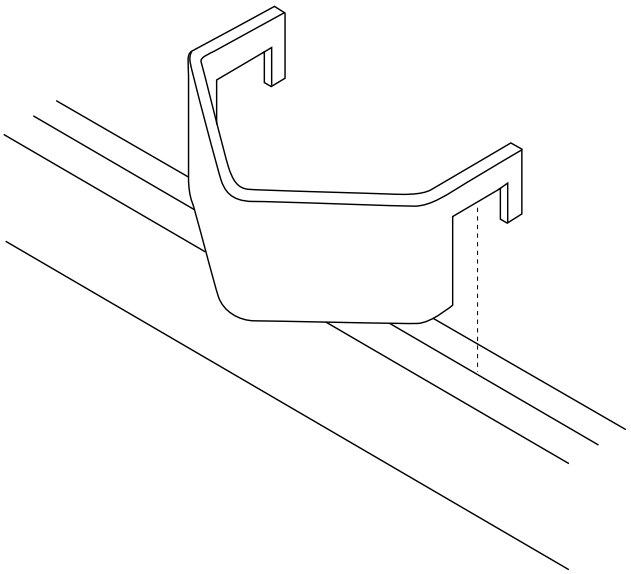
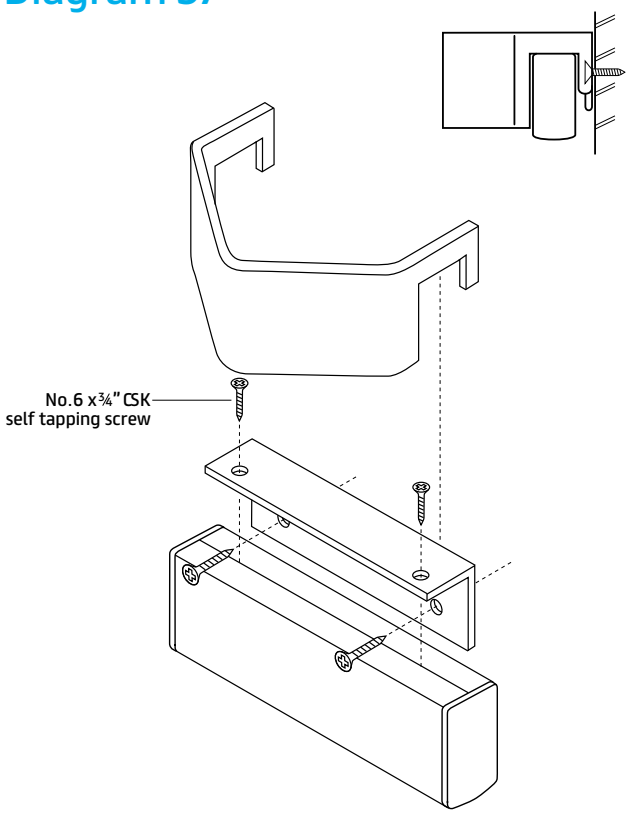


Diagram 37



IV200 Track System

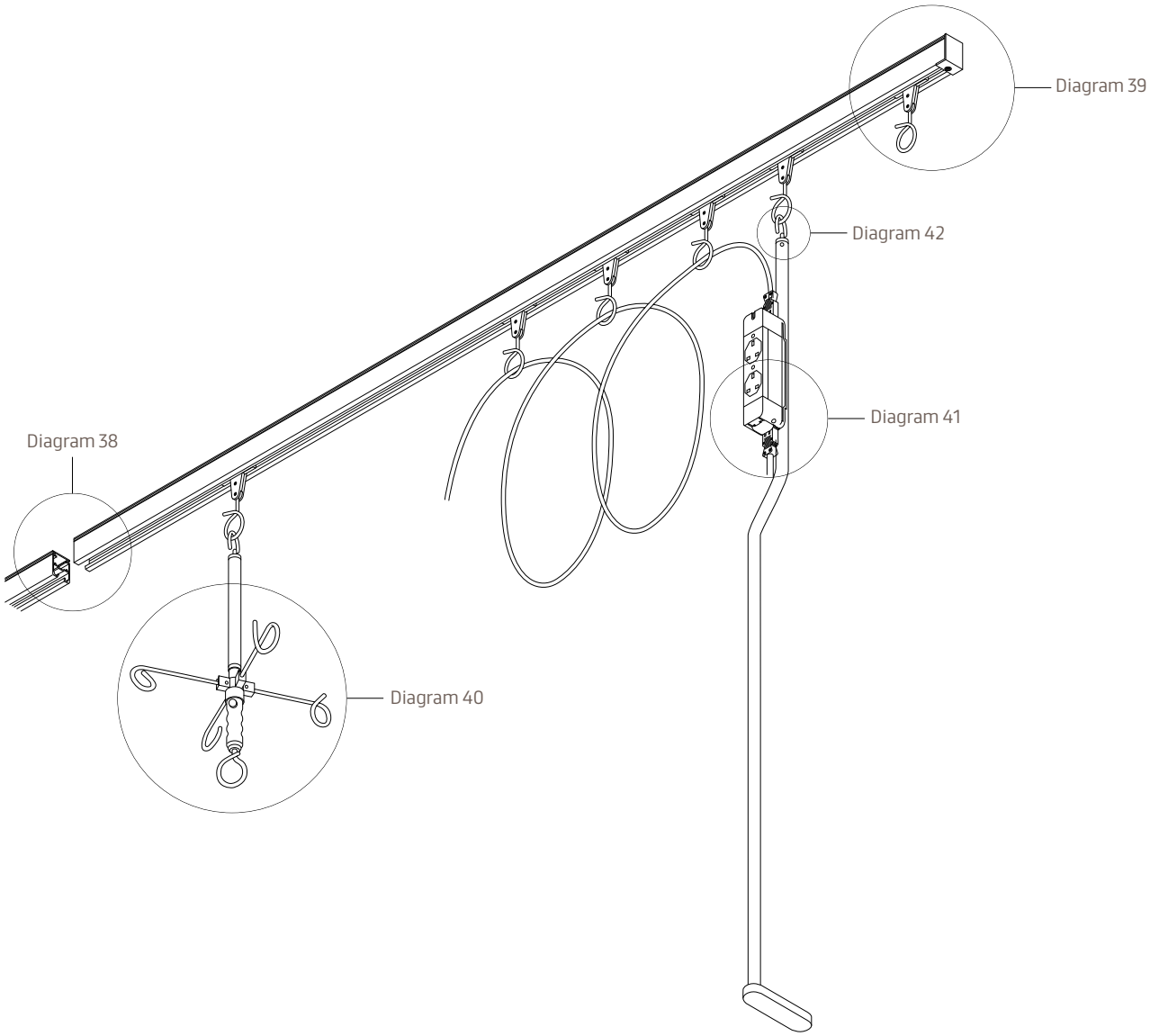
32 **OVERHEAD IV TRACK SYSTEM**
IV200 Track System

34 **DIAGRAMS**
IV200 Track System

36 **RECOMMENDED FIXING DETAIL**
IV200 Track System

yewdale Movatrack®
CUBICLE AND TRACK SYSTEMS

IV200 overhead IV track system



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IV200 overhead IV track system

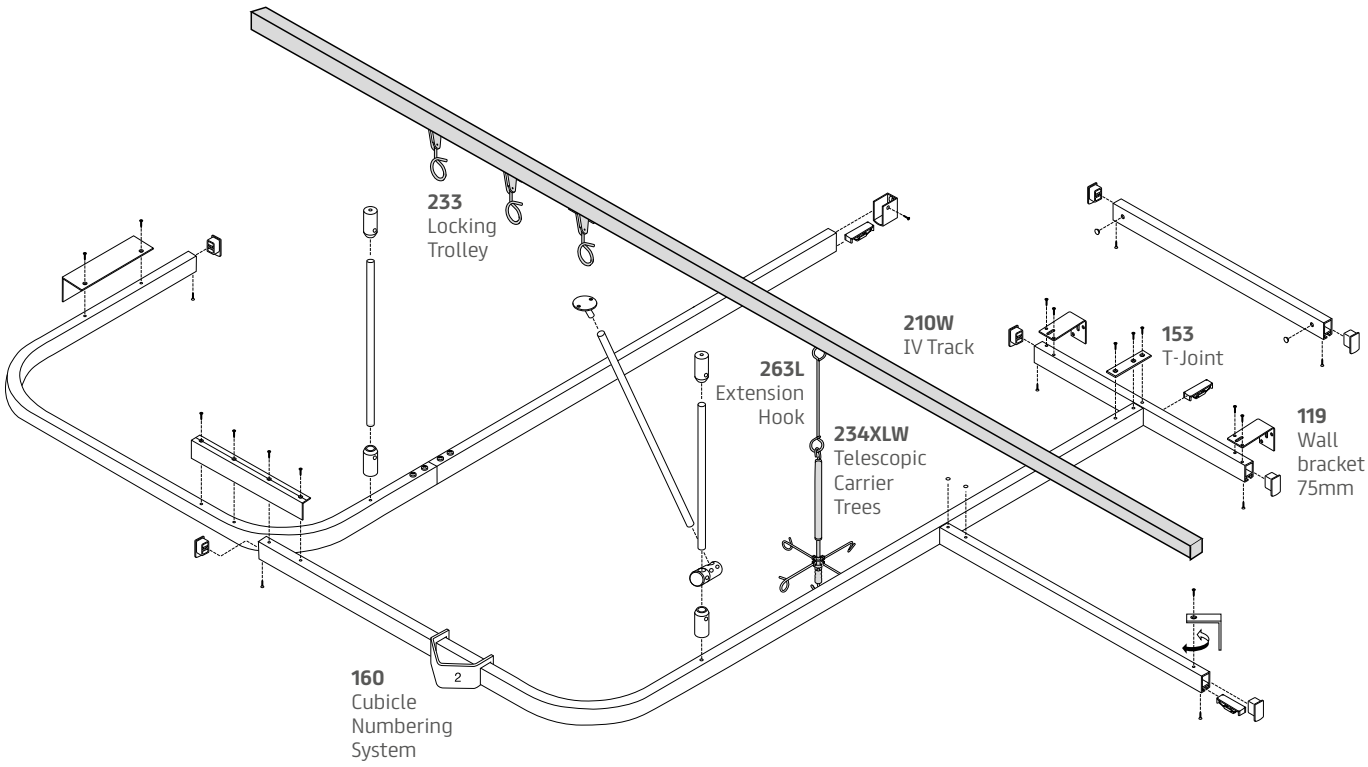

Diagram 38

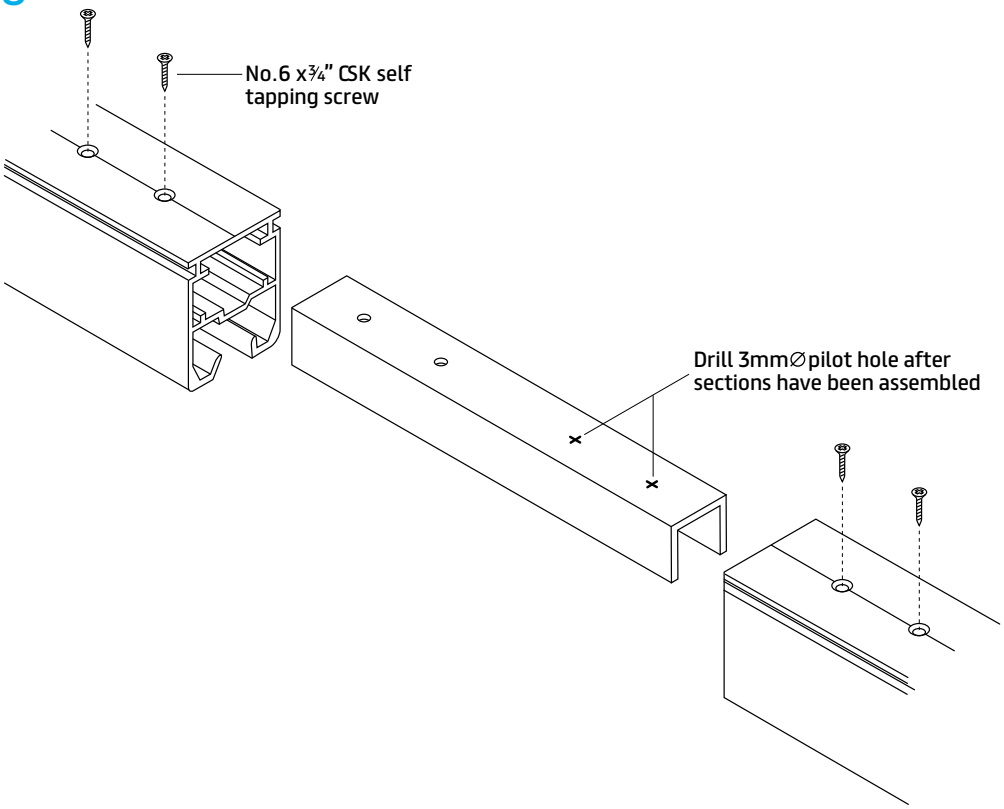

Diagram 39

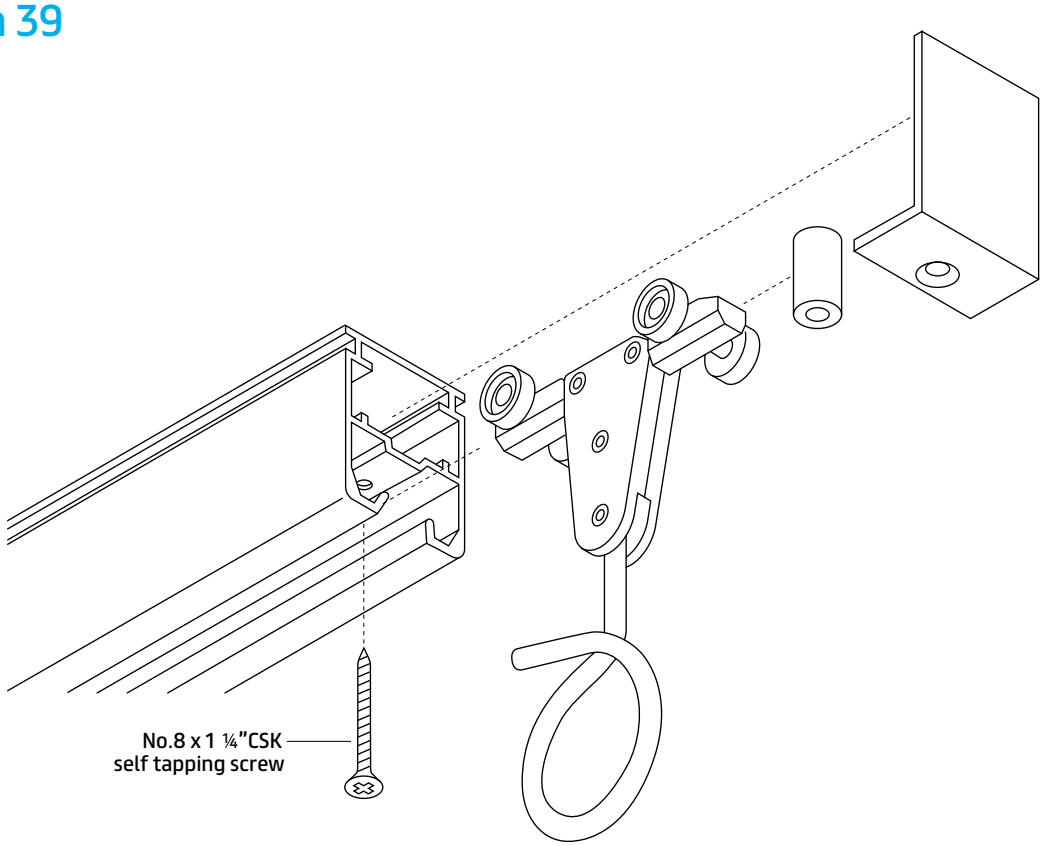

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Diagram 40

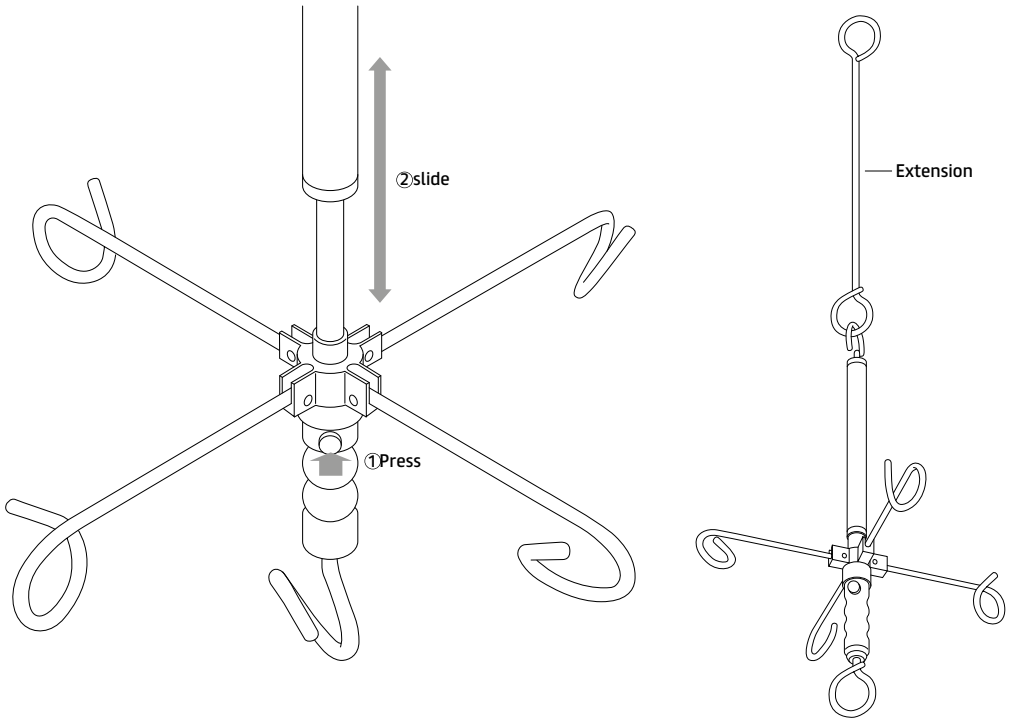


Diagram 41

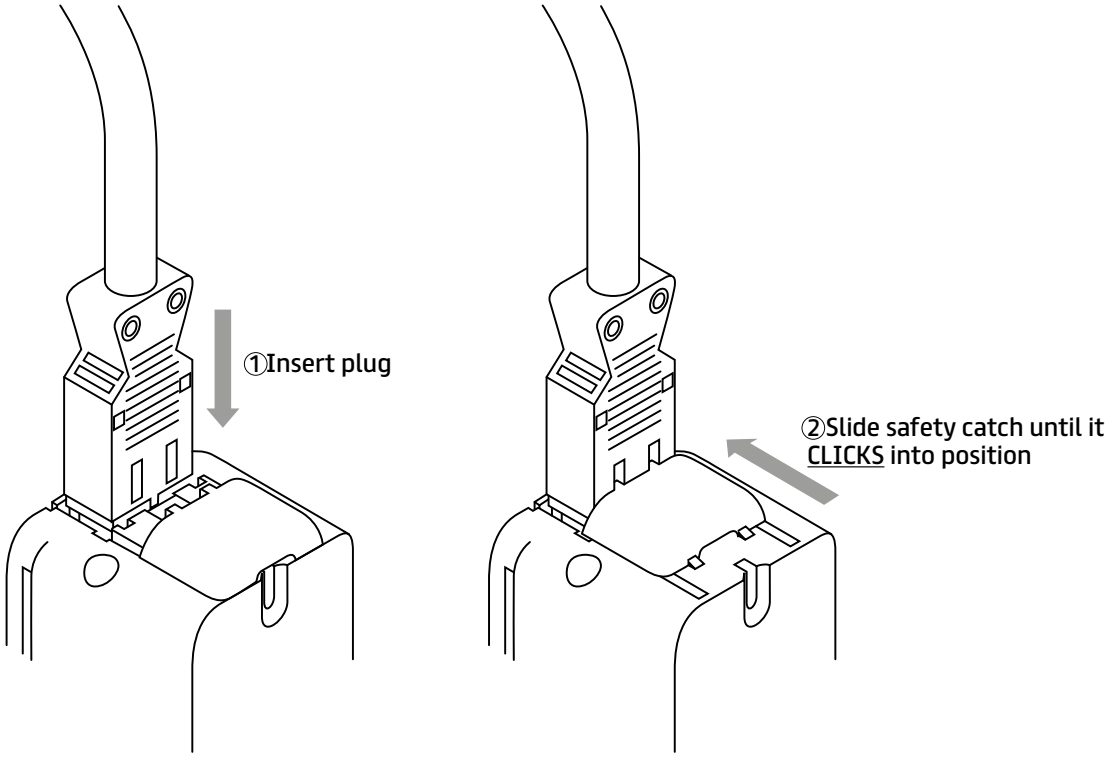
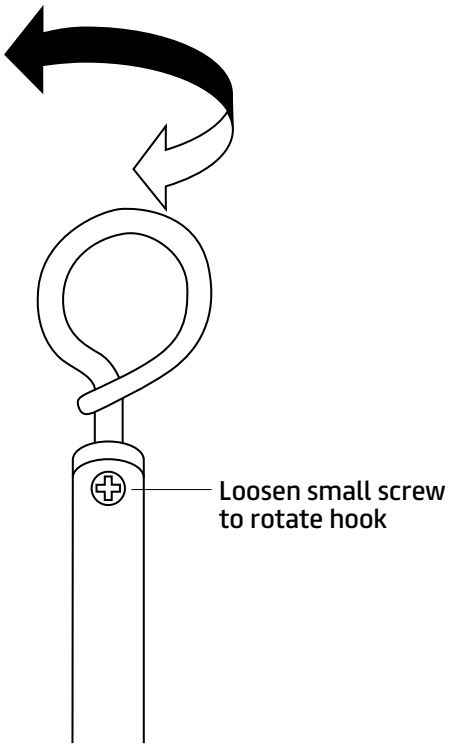
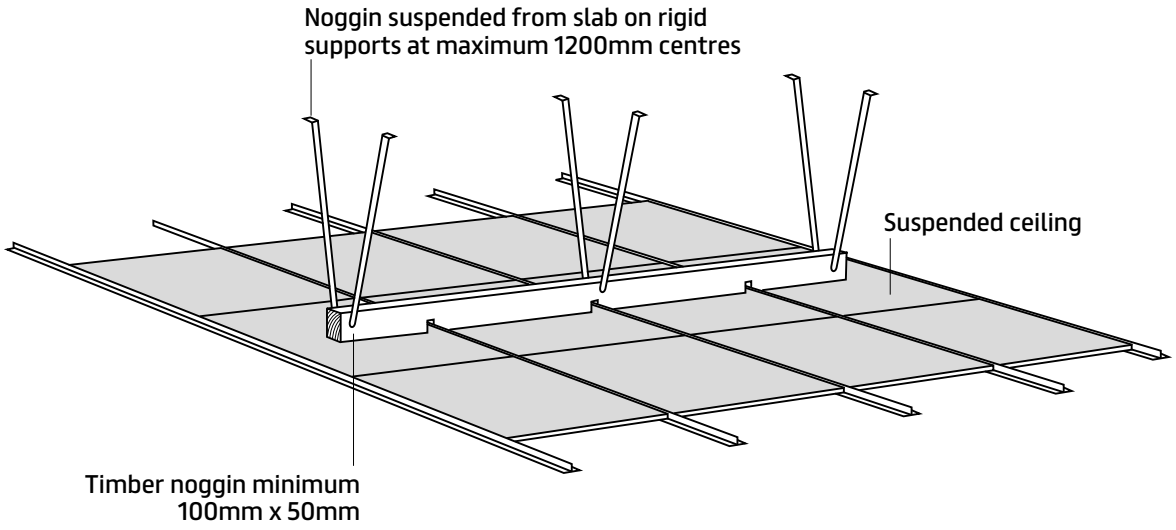


Diagram 42



IV200 Overhead intravenous track system

Recommended fixing detail for noggins required behind suspended ceiling



Noggin should be notched to ensure there is no gap between underside of noggin and back of ceiling tile

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IV400 Track System

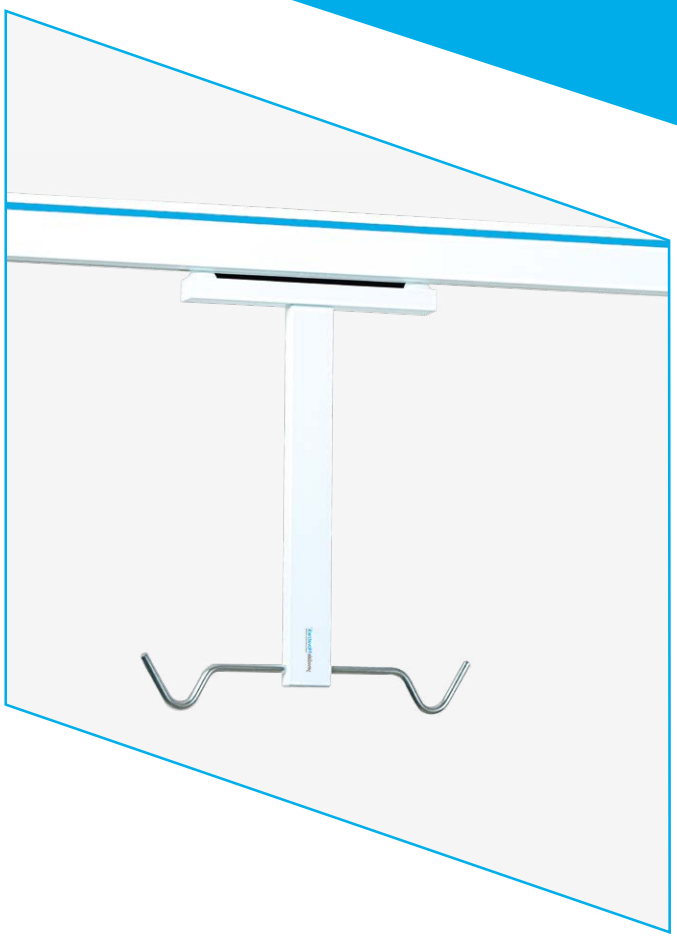
38 **SUSPENDED TRACK SYSTEM A**
IV400 Track System

39 **SUSPENDED TRACK SYSTEM A ISOMETRIC**
IV400 Track System

40 **SUSPENDED TRACK SYSTEM B**
IV400 Track System

41 **SUSPENDED TRACK SYSTEM B ISOMETRIC**
IV400 Track System

42 **DIAGRAMS**
IV400 Track System



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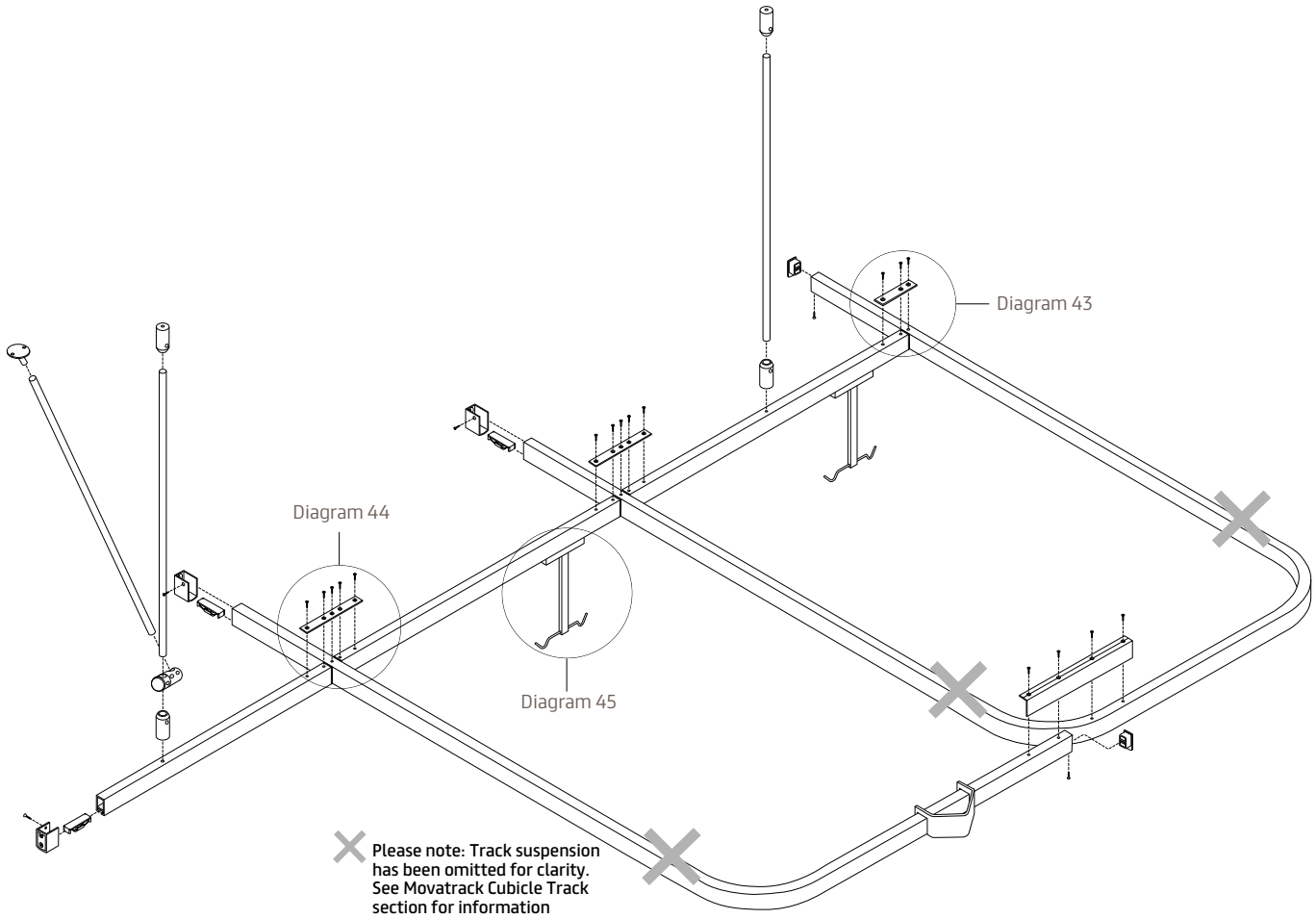
CUBICLE AND TRACK SYSTEMS

Suspended IV400 track system A



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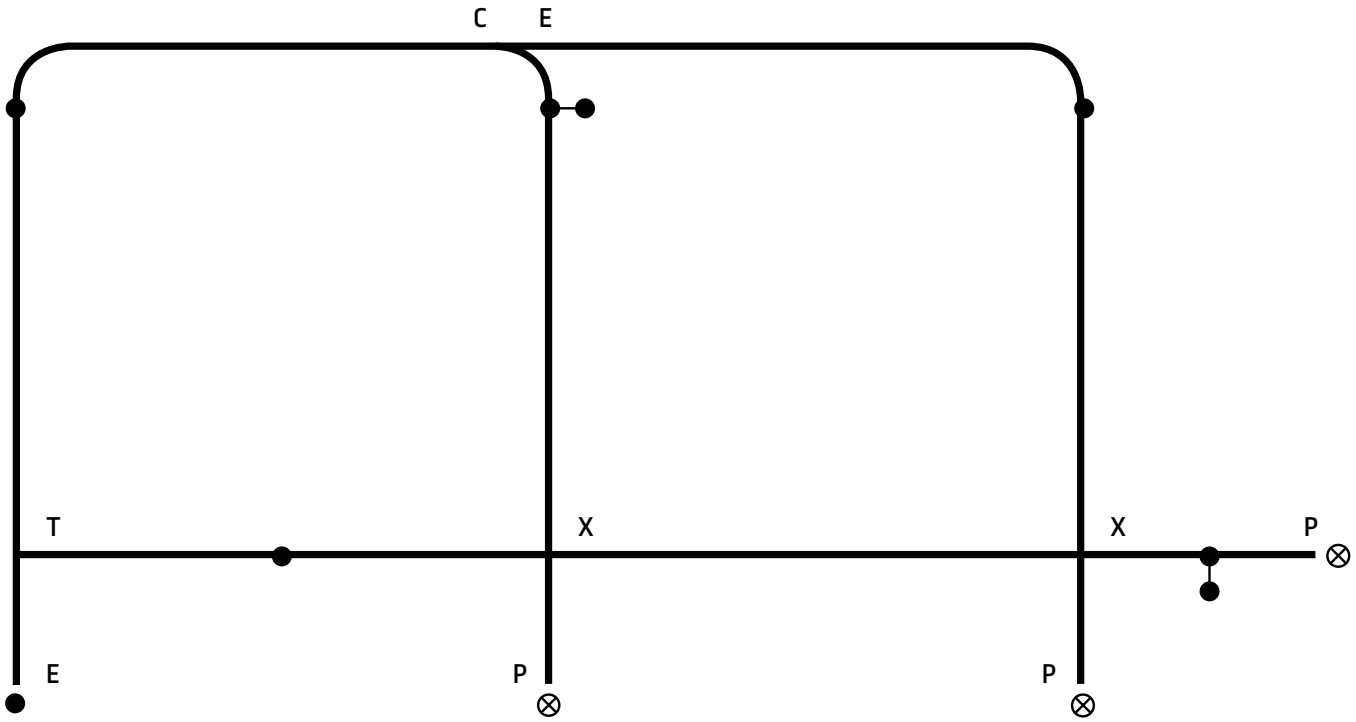
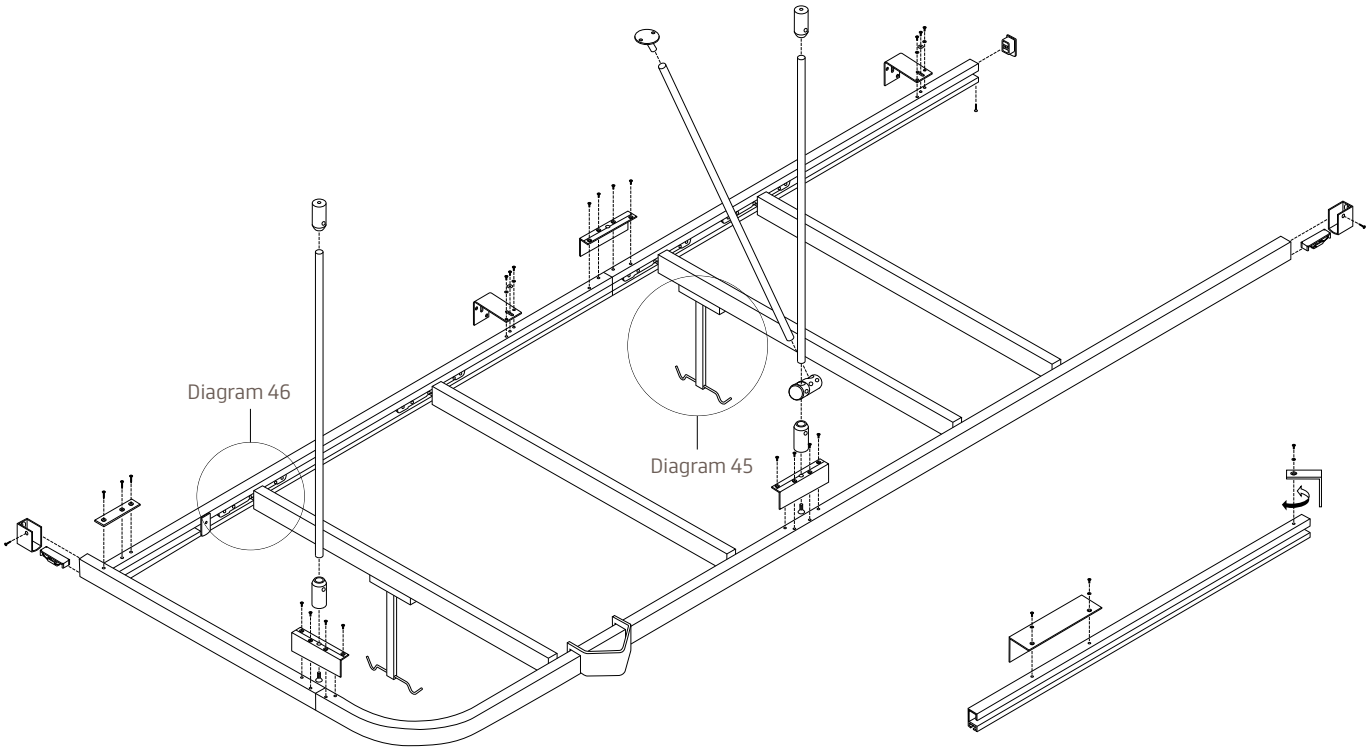
Suspended IV400 track system A isometric



123	Wall Shoe	⊗
130	End Stop	E
151	Overlap	C
153	T-Joint	T
154	Crossover	X
155P	Curtain Removal Point	P
313	Hanger Assembly	●
313V	V-Hanger Assembly	●–●

EXAMPLE ONLY of dimension drawing showing use of symbols based on isometric drawing

Suspended IV400 track system B



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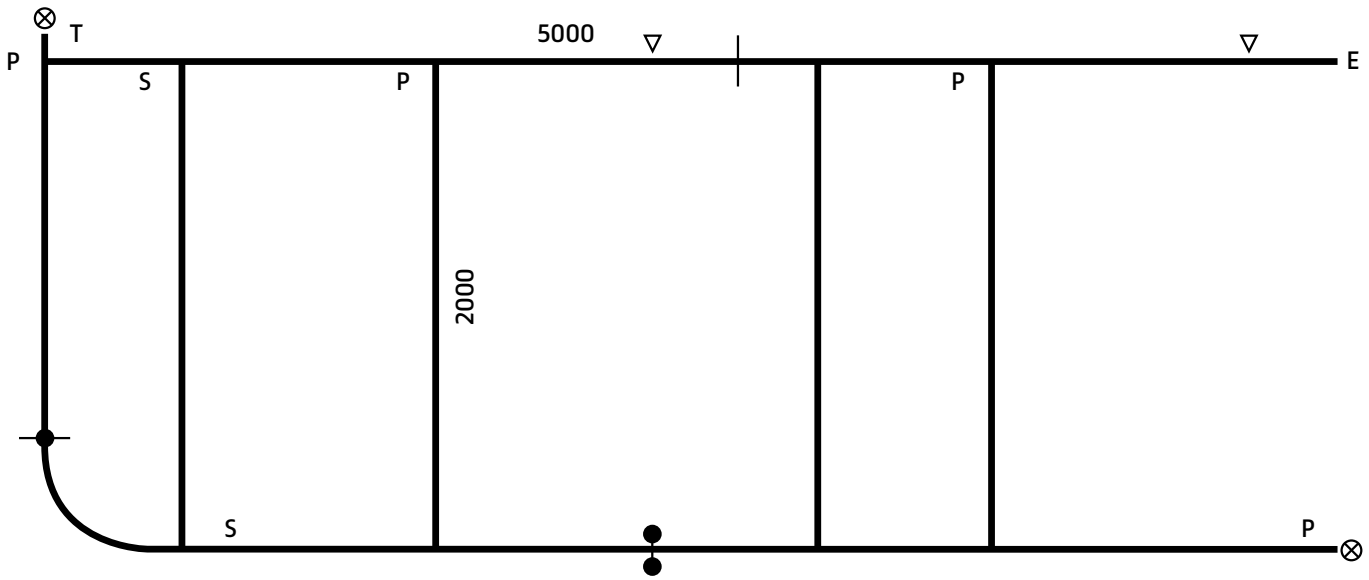
Suspended IV400 track system B isometric



- Spacing between support on front and back track 2m - 2.5m depending on projection
- Projection 3m maximum

EXAMPLE ONLY of dimension drawing showing use of symbols based on isometric drawing

112	External Joiner	—
119	Wall Bracket 75mm	△
123	Wall Shoe	⊗
130	End Stop	E
130S	Traverse Stop	S
153	T-Joint	T
155P	Curtain Removal Point	P
313	Hanger Assembly	●
313V	V-Hanger Assembly	●–●

Diagram 43

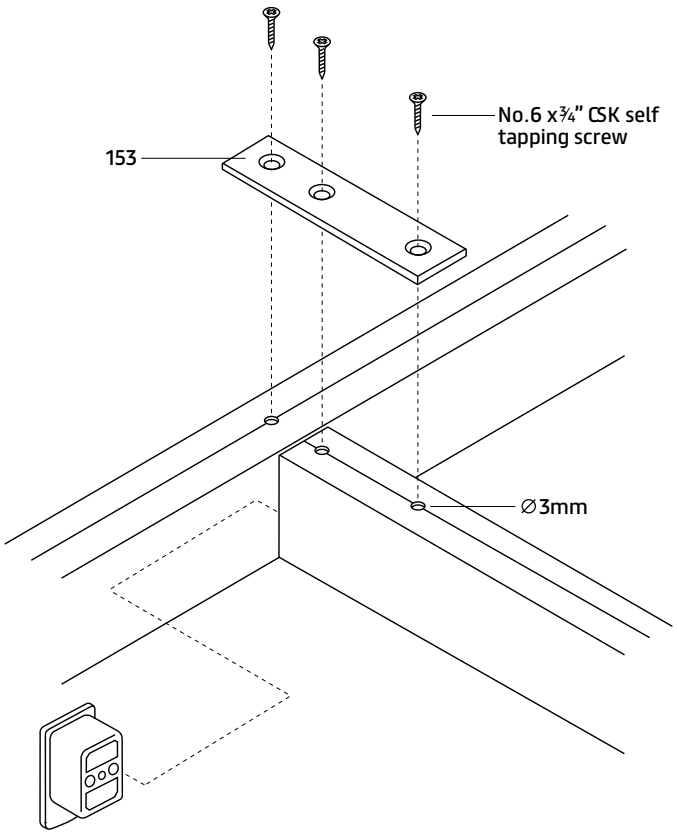


Diagram 44

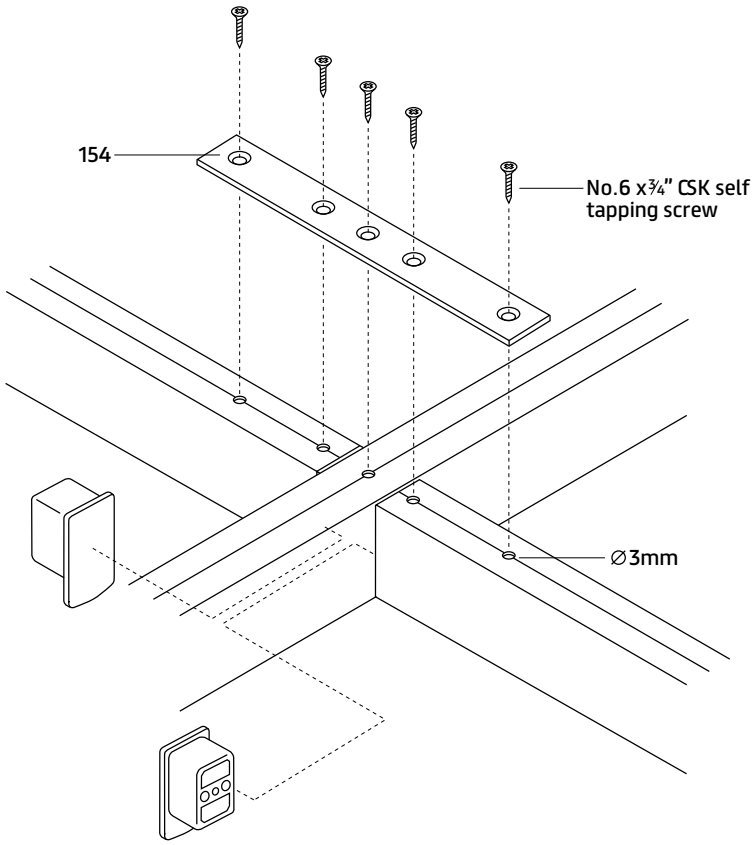


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Diagram 45

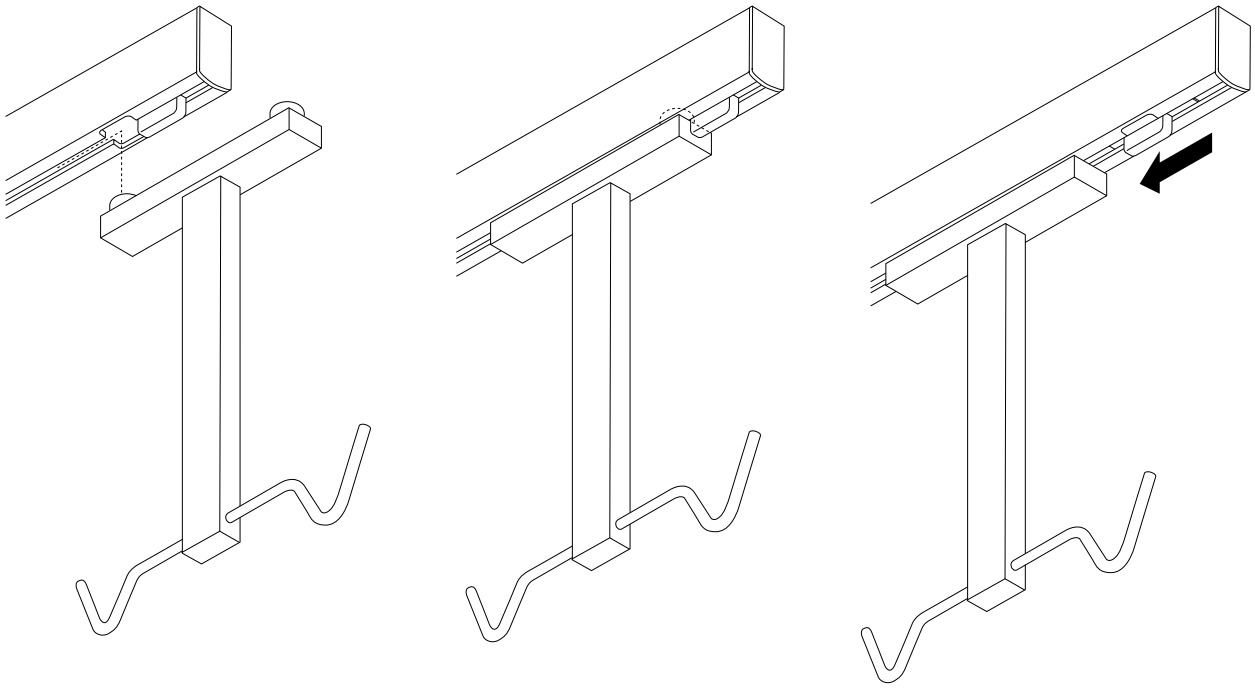
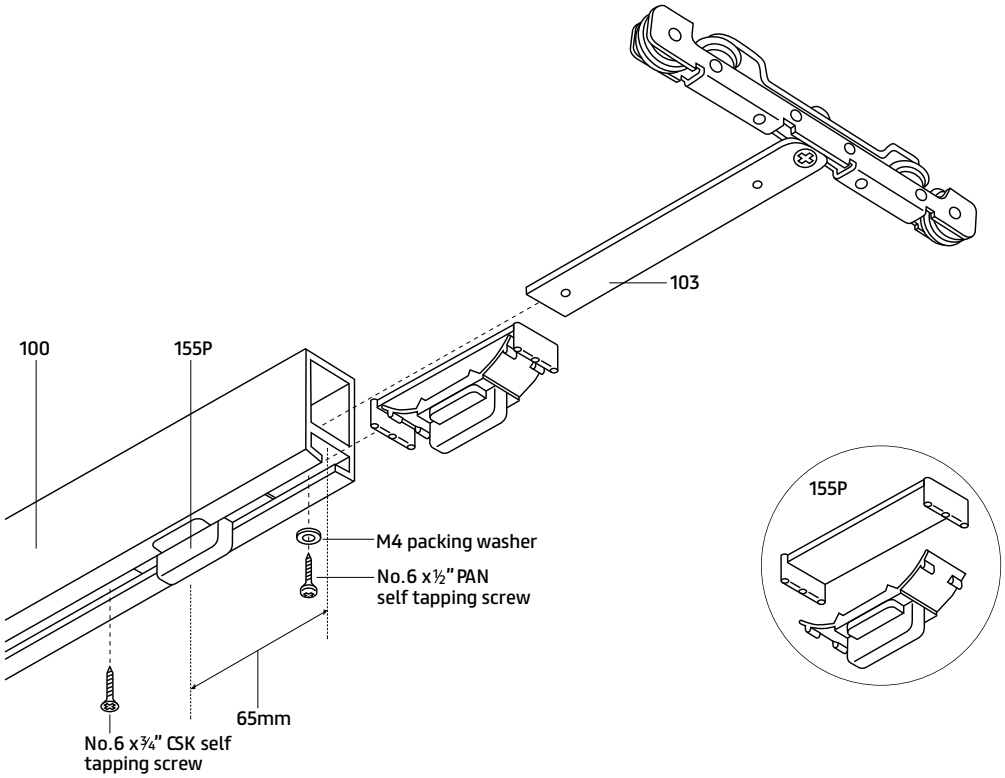


Diagram 46



Operational Maintenance & Guidance:

It is an NHS requirement that items suspended on load-release support systems should be maintained and load-tested on an annual basis in accordance with the manufacturer's instructions. It is a requirement to carry out a physical inspection and testing of YewdaleKestrel® fittings to identify any possible damage or evidence of tampering and undertake an annual load test. All installations require a commission pull test to be carried out and recorded and copy given to the client to sign off the installation.

A clear inspection and repair and/or replacement policy should be followed ensuring that components have not become redundant or worn or superseded by safer systems. Tests, including load tests, carried out on components should not affect the integrity and reliability of the components and parts should not need to be replaced each time a test is carried out.

For full compliance and product warranty, annual inspection and load testing of YewdaleKestrel® systems should be carried out by Protects Plus 0345 646 0955. If testing is carried out by others the liability would remain with them and/or the healthcare provider and any warranty is void.

In accordance with HBN 00-10 Part E guidance on anti-ligature cubicle and curtain tracks:

- Where track is installed in a patient area, specialist components designed for use in mental healthcare environments must be used.
- The mountings or tracking of curtains should not provide a ligature point.
- All tracking should be tested annually as per manufacturer's instructions to ensure that changes made to the configuration or environmental conditions have not adversely affected performance.
- Curtains should be weight tested on installation and that weight should be recorded. Each reduced ligature system is different in the means of collapsing when load is applied, therefore it is important that accredited training from the manufacturer is undertaken before installing and commissioning takes place.
- Record the number of gliders on each curtain and their type to help ensure future replacements are compatible
- Accredited YewdaleKestrel® training is undertaken before installation or commission testing of K100 Cubicle Track takes place.
- Issues such as curtains losing gliders should be rectified as soon as possible
- Gliders, runners and other relevant components should be capable of withstanding at least 20,000 cycles of curtain movement without appreciable loss of quietness or smoothness in operation, or visible wear.
- Parts of a system should be non-combustible as defined in BS 476-4:1970
- Track parts must be corrosion-resistant materials, not a health hazard or emit toxic products in a fire

Cleaning

HBN 00-10 Part E states that the design, materials and workmanship of a system should be capable of withstanding the cleaning regimes in use and when installed, will not generate dust or dirt. In accordance with NHS National Standards of Healthcare Cleanliness 2021, "Staff should fully understand the cleaning frequencies their work areas require and follow these closely. When room use or priorities change, the cleaning frequencies for the area should be reviewed." Periodic cleaning should be consistent with IPC standards and requirements.

Monitoring:

The effectiveness of this policy will be reviewed on an annual basis.

Monitoring and implementation of the above underlying principles is the responsibility of all senior management to ensure that clients and end users are provided with approved installations as well as to ensure adherence to the ongoing maintenance.

yewdale Kestrel®
MAGNETIC ANTI-LIGATURE SYSTEM

K100 Cubicle Curtain Track

46 **ANTI-LIGATURE SUSPENDED CUBICLE CURTAIN TRACK A**
K100 Cubicle Curtain Track

47 **ANTI-LIGATURE SUSPENDED CUBICLE CURTAIN TRACK B**
K100 Cubicle Curtain Track

48 **ANTI-LIGATURE DIRECT CEILING FIX CUBICLE CURTAIN TRACK**
K100 Cubicle Curtain Track

49 **DIAGRAMS**
K100 Cubicle Curtain Track

57 **BRACKET LOAD OPTIONS**
YewdaleKestrel®

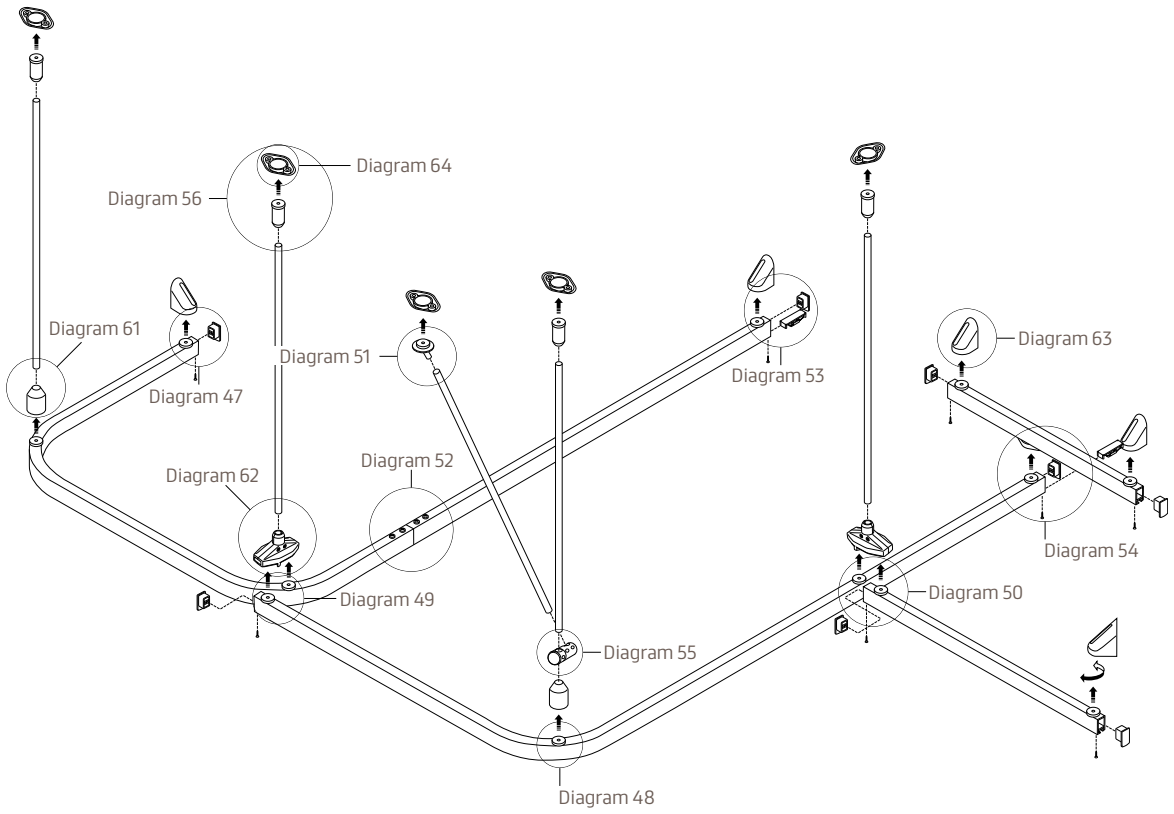
58 **BRACKET DIAGRAMS**
YewdaleKestrel®

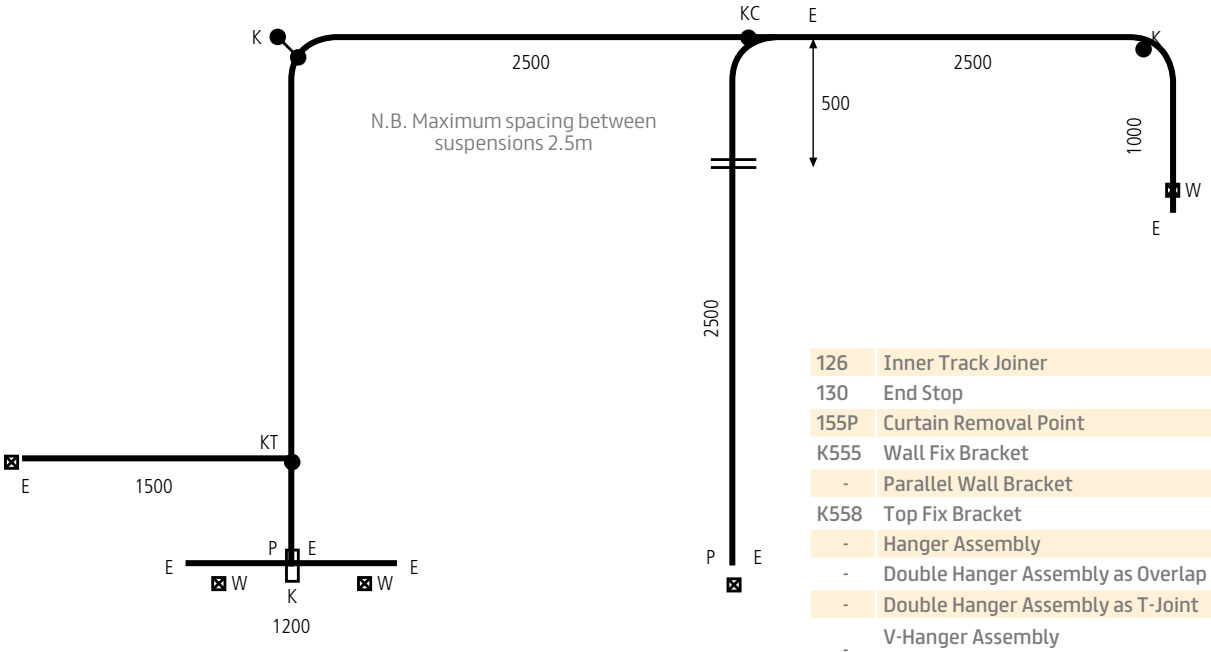
60 **LOAD TESTING INFORMATION**
YewdaleKestrel®

61 **WARD STAFF INFORMATION**
YewdaleKestrel®

yewdale Kestrel®
MAGNETIC ANTI-LIGATURE SYSTEM

Standard anti-ligature suspended Cubicle Curtain Track (magnets top and bottom)





126	Inner Track Joiner	═
130	End Stop	E
155P	Curtain Removal Point	P
K555	Wall Fix Bracket	☒
-	Parallel Wall Bracket	☒ W
K558	Top Fix Bracket	K ▭
-	Hanger Assembly	K ●
-	Double Hanger Assembly as Overlap	KC ●
-	Double Hanger Assembly as T-Joint	KT ●
-	V-Hanger Assembly (with magnet(s) top and bottom)	K ●—●
-	Double V-Hanger Assembly as Overlap	KC ●—●
-	Double V-Hanger Assembly as T-Joint	KT ●—●

EXAMPLE ONLY of dimension drawing showing use of symbols based on isometric drawing

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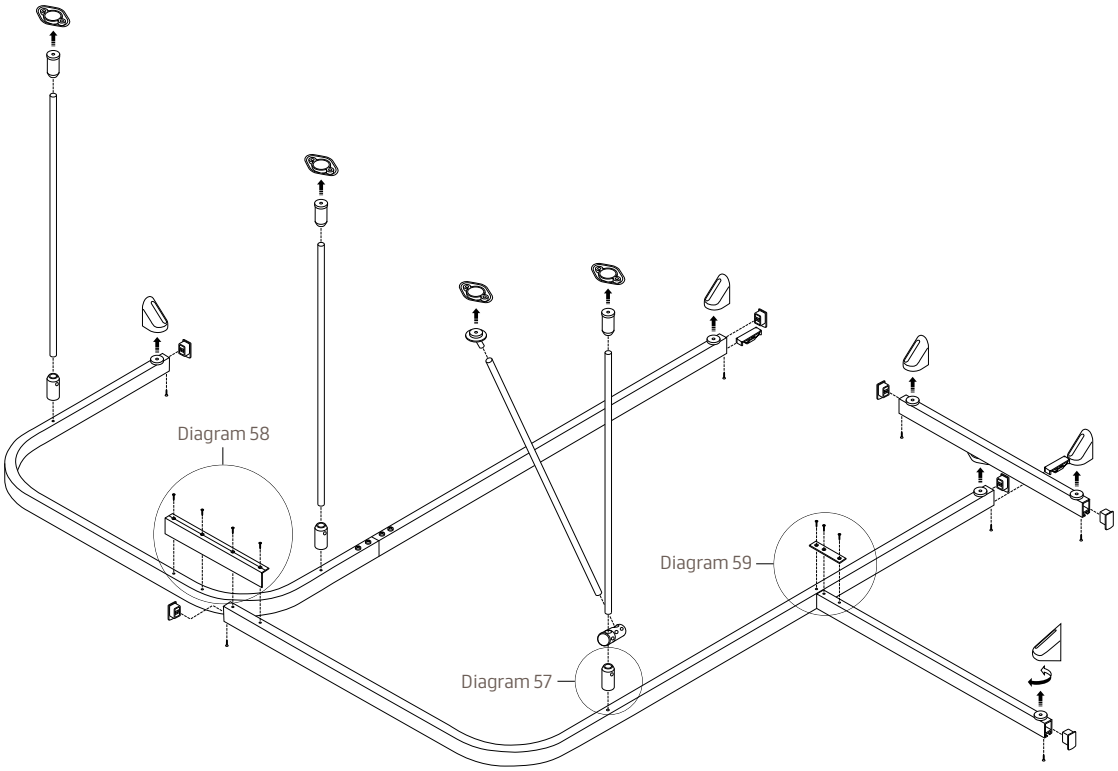
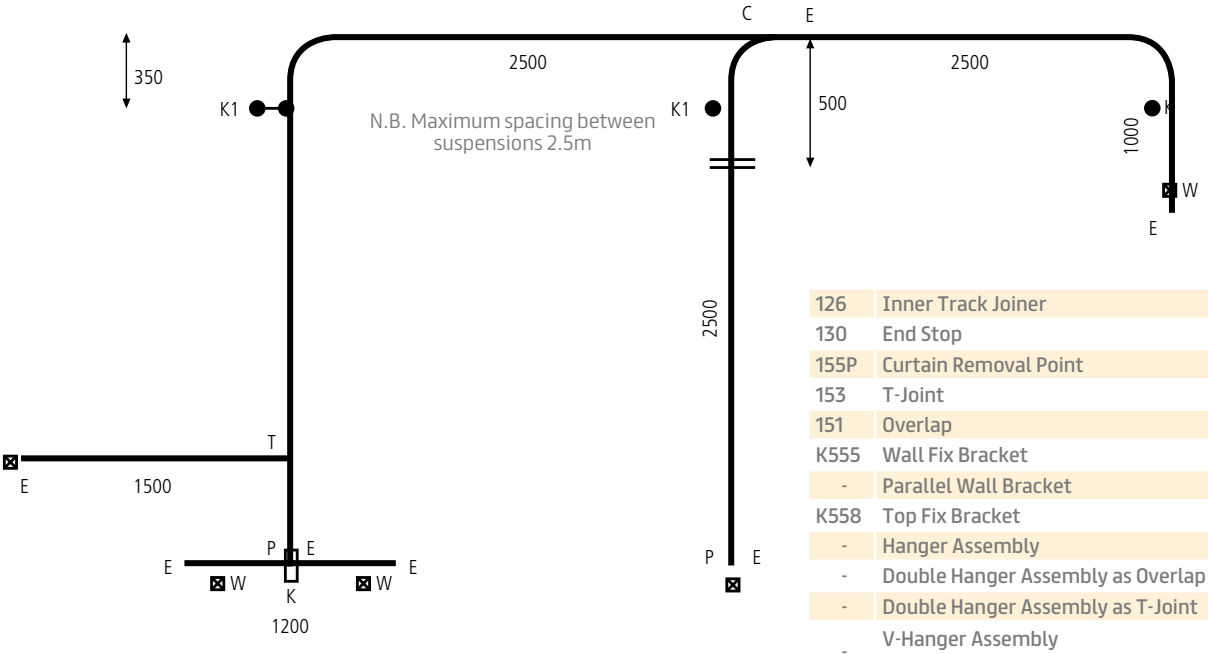
Anti-ligature suspended Cubicle Curtain Track (option - magnets top only)

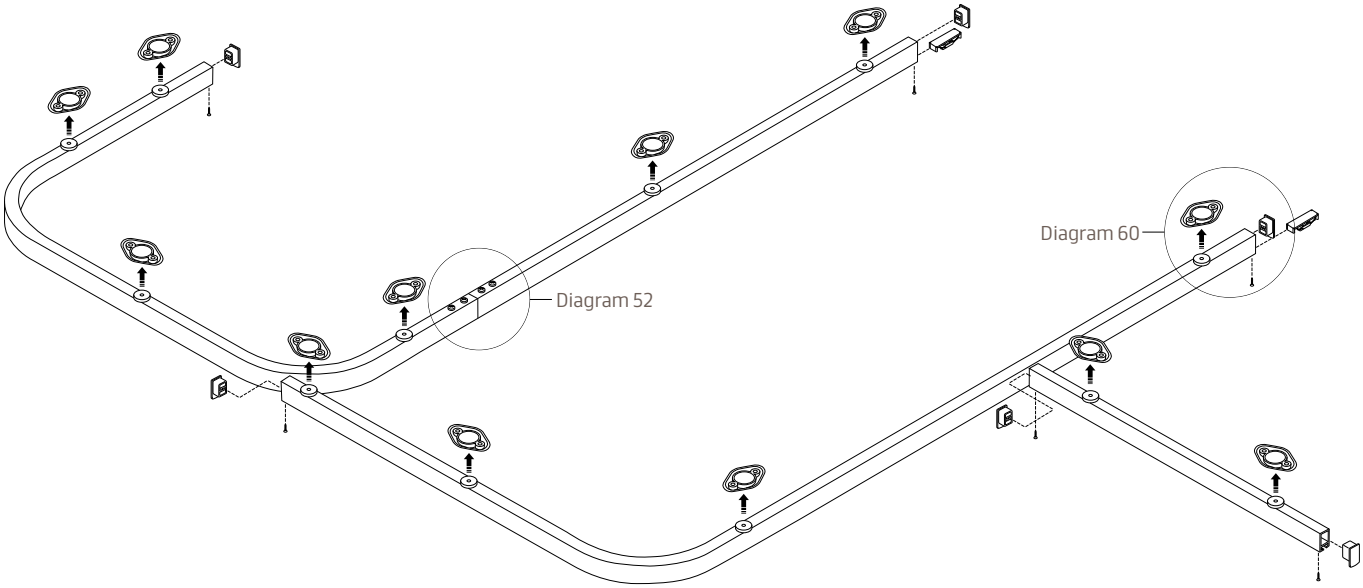


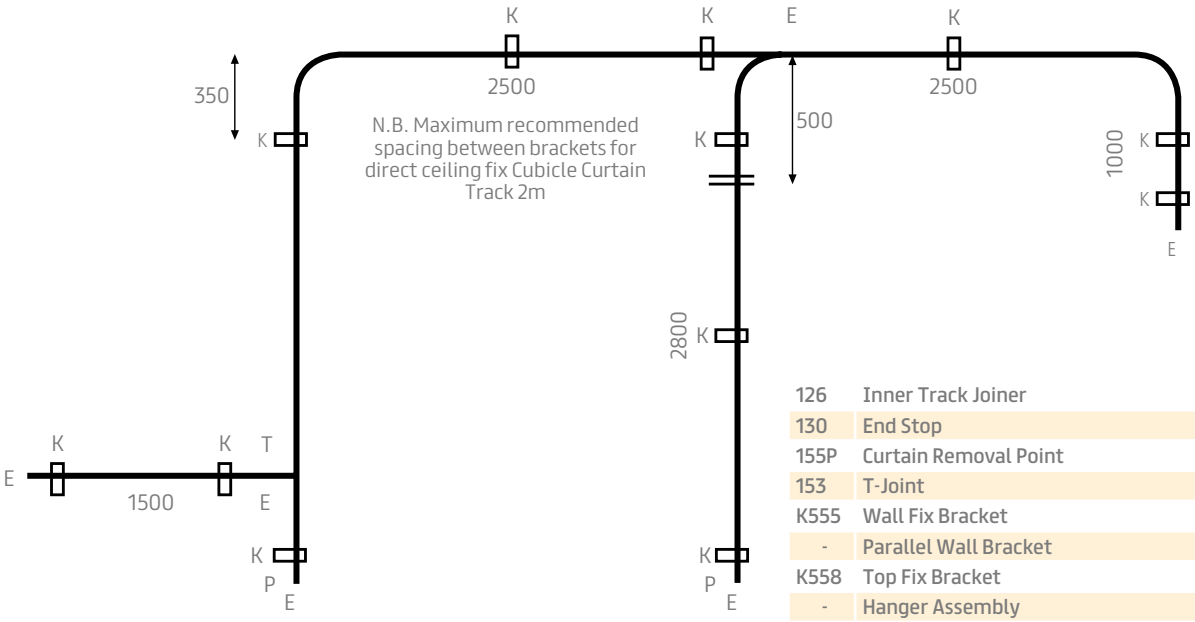


126	Inner Track Joiner	═
130	End Stop	E
155P	Curtain Removal Point	P
153	T-Joint	T
151	Overlap	C
K555	Wall Fix Bracket	☒
-	Parallel Wall Bracket	☒ W
K558	Top Fix Bracket	K ▭
-	Hanger Assembly	K ●
-	Double Hanger Assembly as Overlap	KC ●
-	Double Hanger Assembly as T-Joint	KT ●
-	V-Hanger Assembly (with magnet(s) top and bottom)	K ●—●
-	Double V-Hanger Assembly as Overlap	KC ●—●
-	Double V-Hanger Assembly as T-Joint	KT ●—●

EXAMPLE ONLY of dimension drawing showing use of symbols based on isometric drawing

Anti-ligature direct ceiling fix Cubicle Curtain Track





126	Inner Track Joiner	═
130	End Stop	E
155P	Curtain Removal Point	P
153	T-Joint	T
K555	Wall Fix Bracket	☒
-	Parallel Wall Bracket	☒W
K558	Top Fix Bracket	K▭
-	Hanger Assembly	K●
-	Double Hanger Assembly as Overlap	KC●
-	Double Hanger Assembly as T-Joint	KT●
-	V-Hanger Assembly (with magnet(s) top and bottom)	K●–●
-	Double V-Hanger Assembly as Overlap	KC●–●
-	Double V-Hanger Assembly as T-Joint	KT●–●

EXAMPLE ONLY of dimension drawing showing use of symbols based on isometric drawing

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Diagram 47

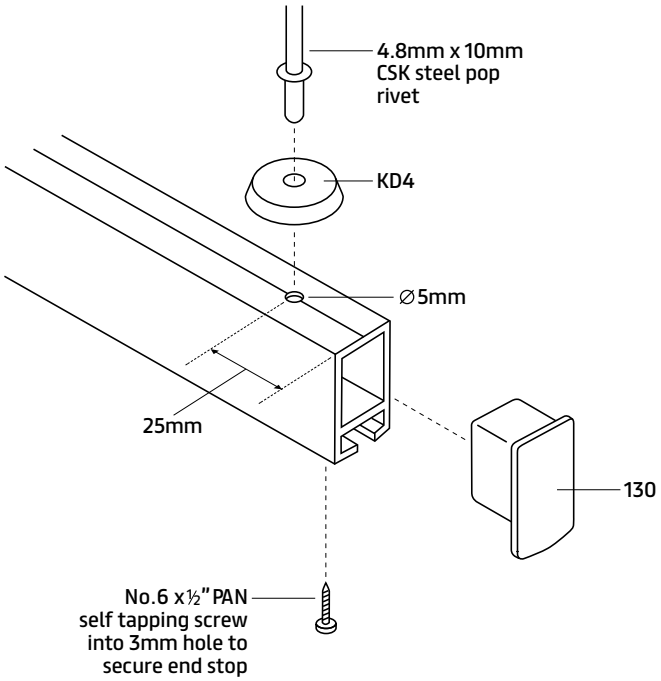

Diagram 48

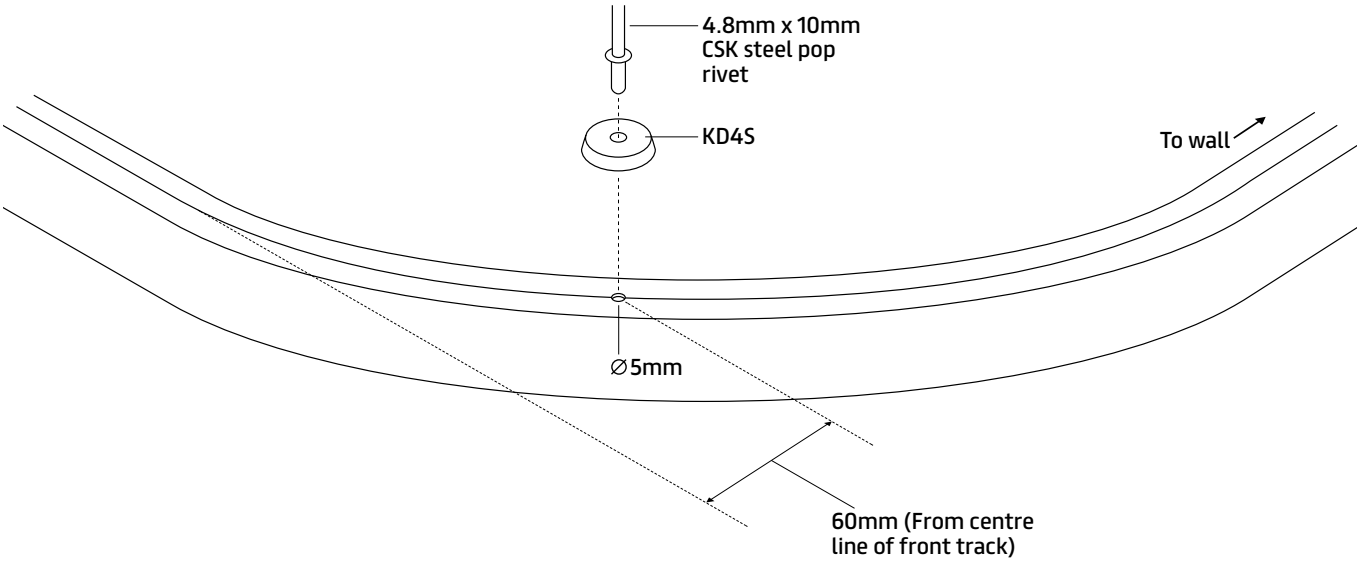

Diagram 49

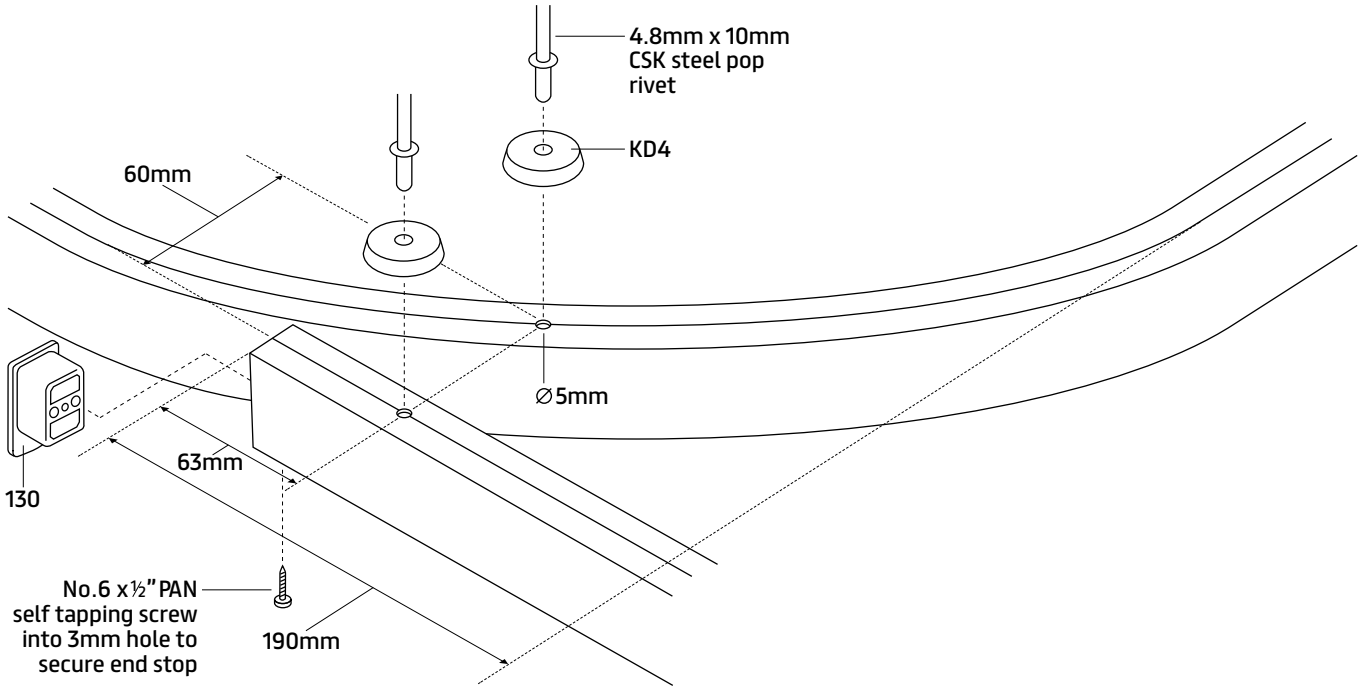

Diagram 50

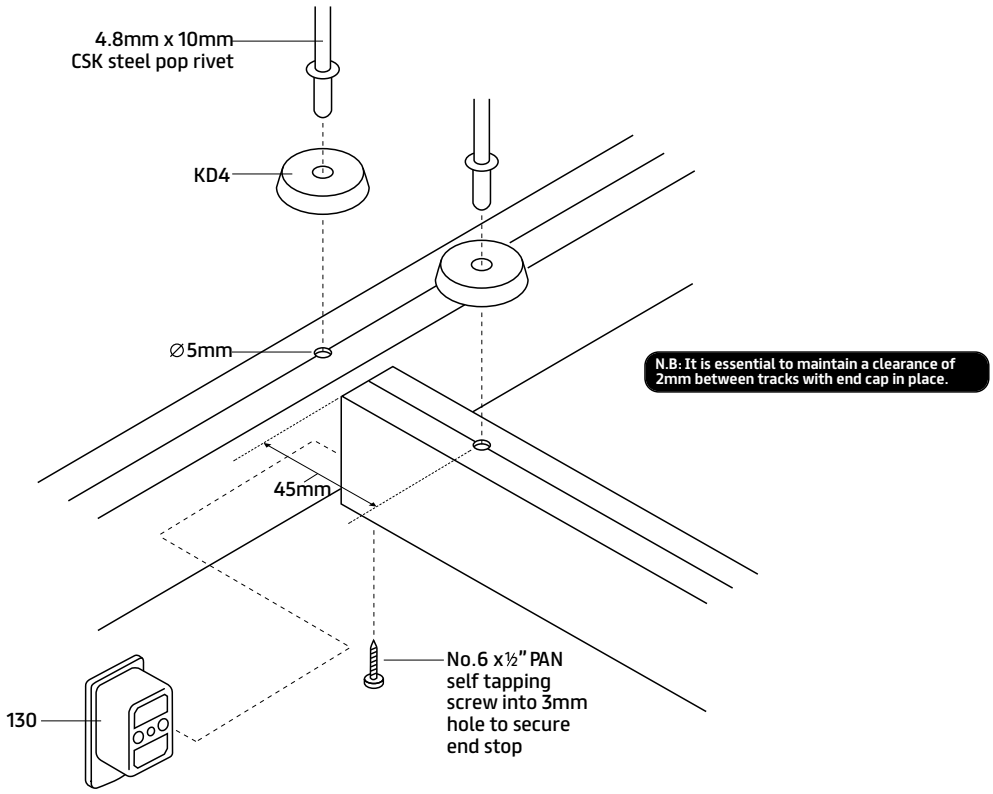

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Diagram 51

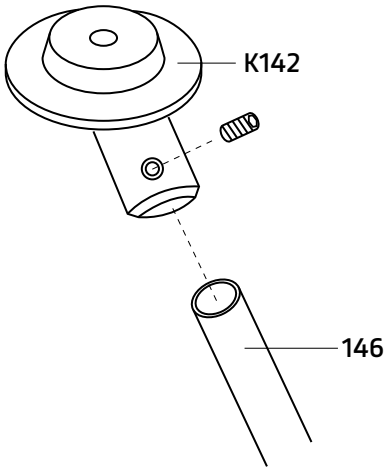
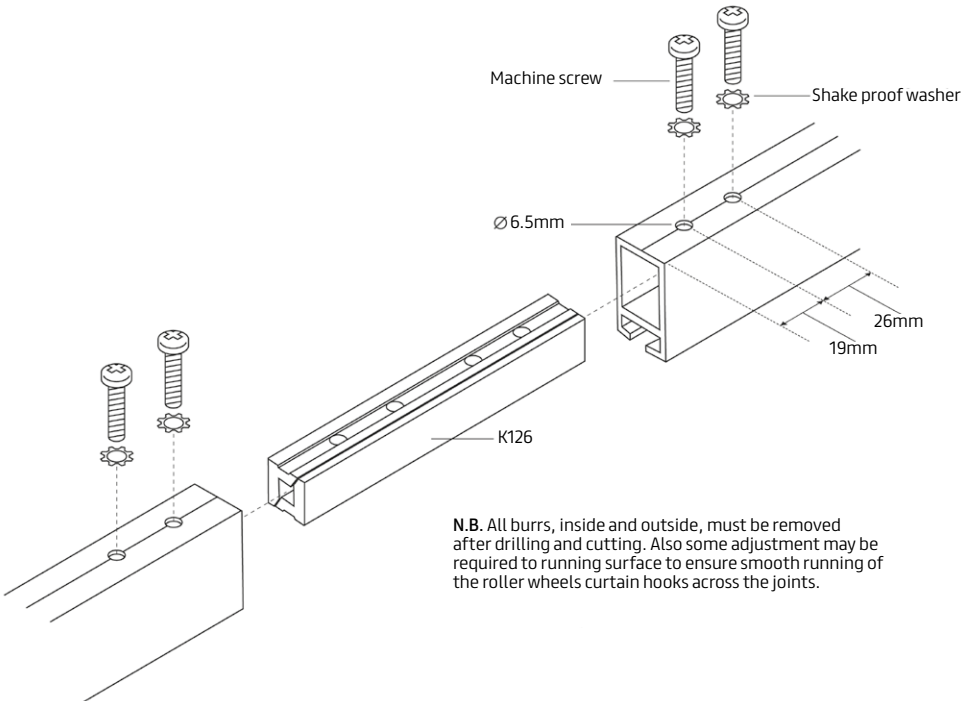


Diagram 52



N.B. All burrs, inside and outside, must be removed after drilling and cutting. Also some adjustment may be required to running surface to ensure smooth running of the roller wheels curtain hooks across the joints.

Diagram 53

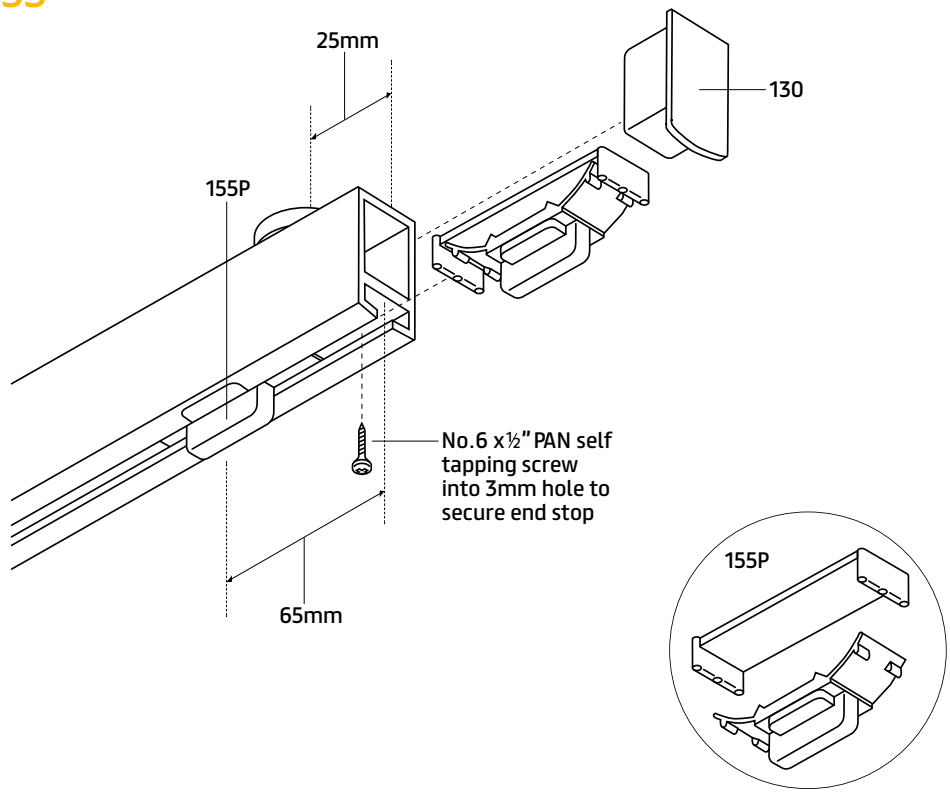


Diagram 54

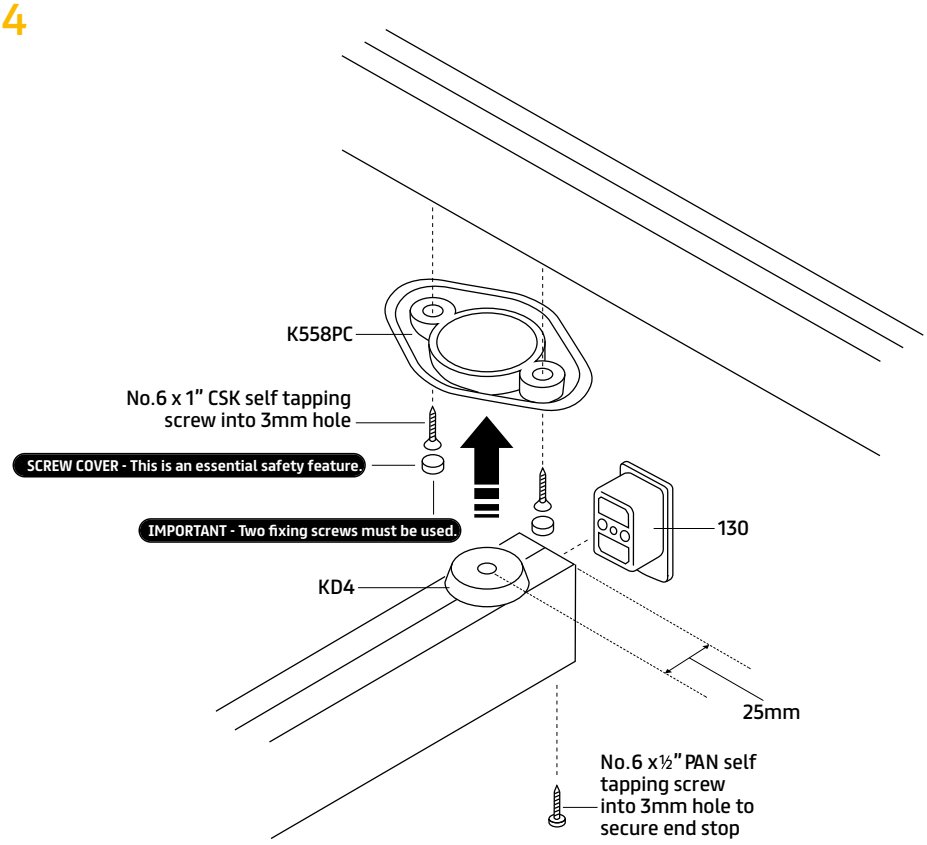


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Diagram 55

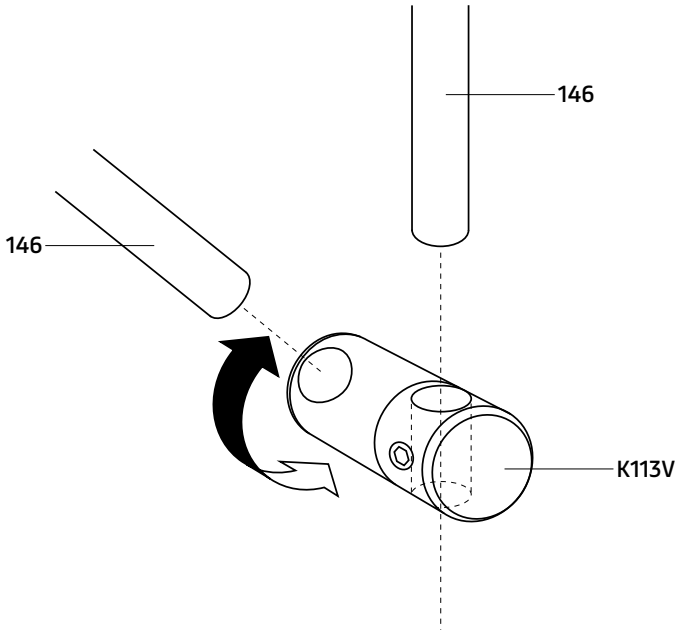


Diagram 56

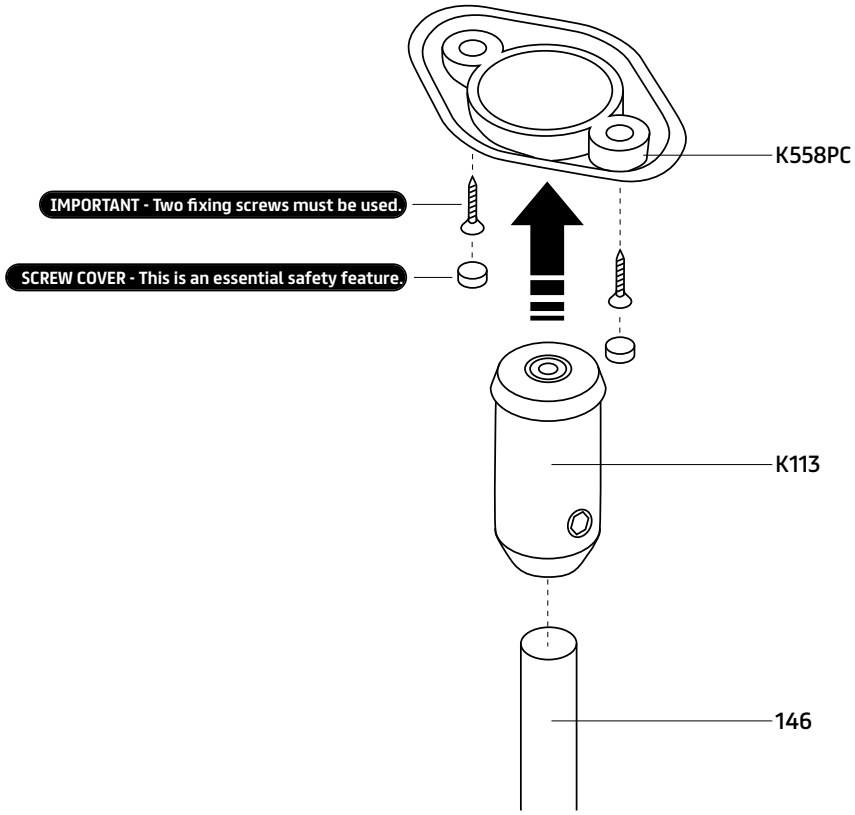
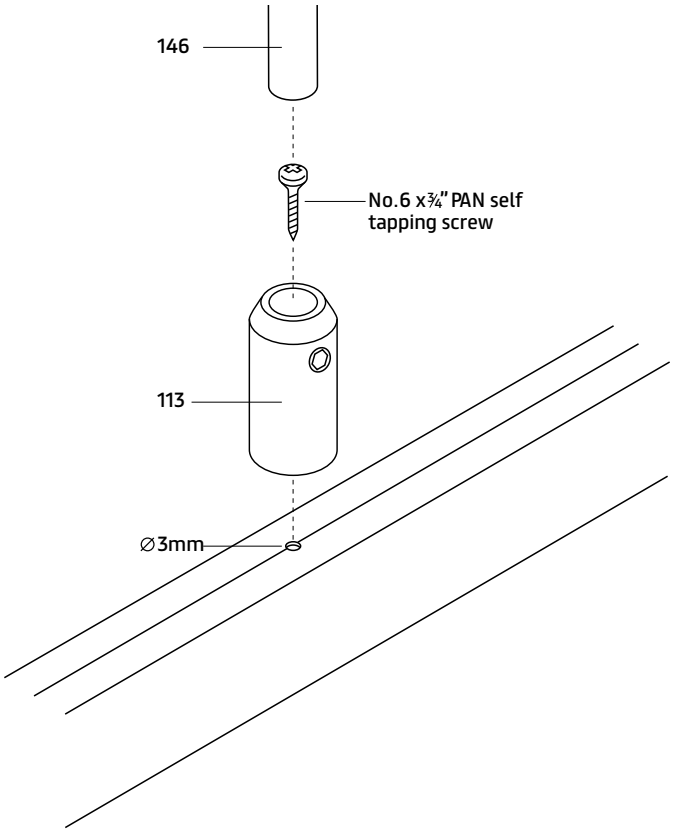


Diagram 57



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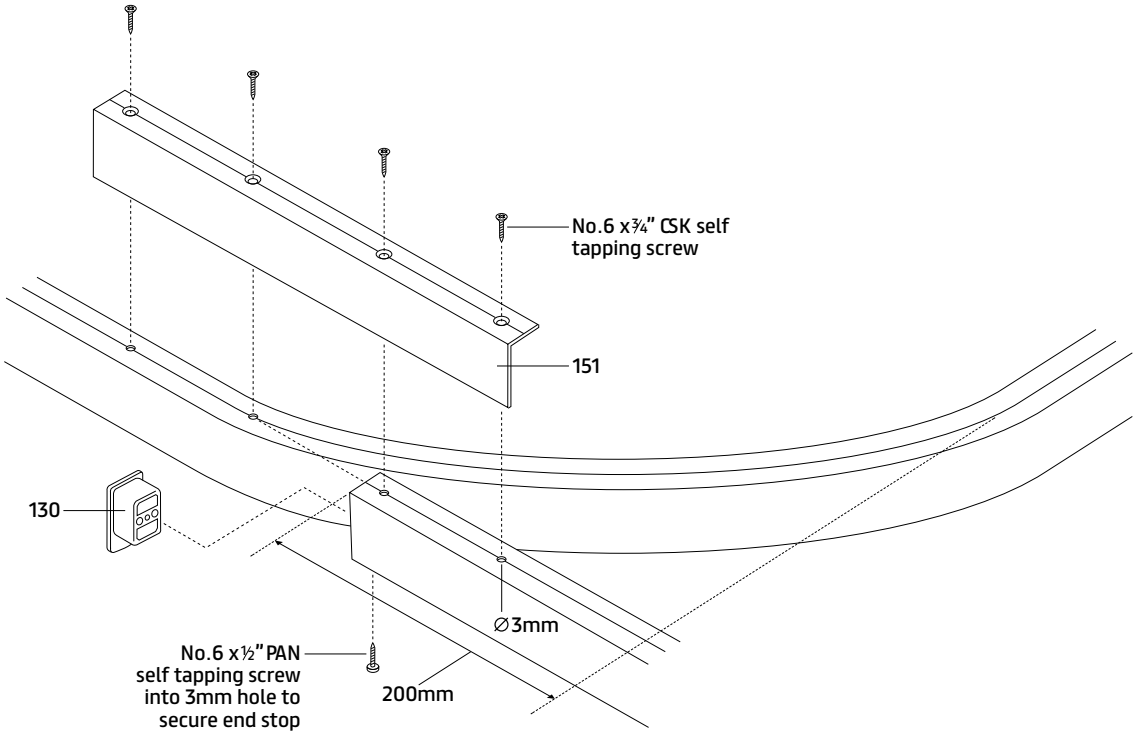

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Diagram 59

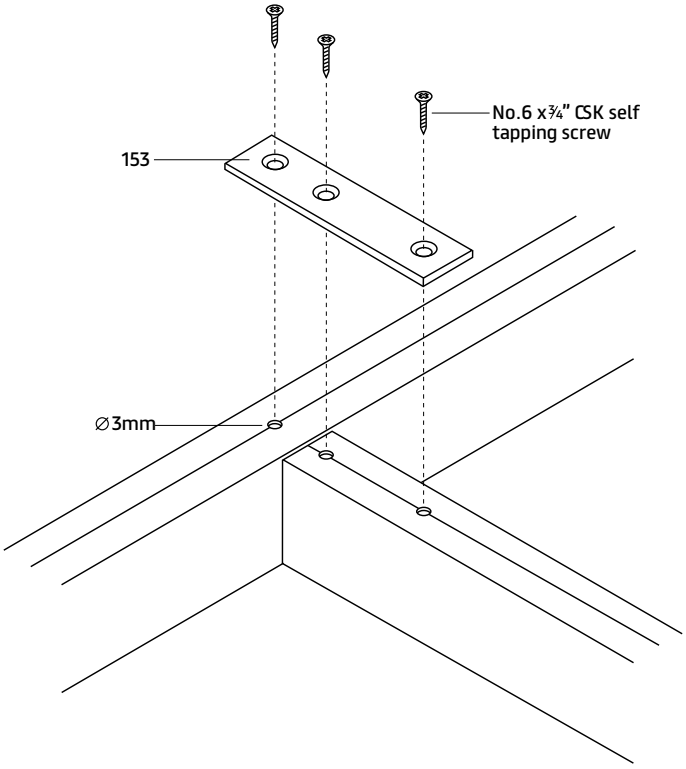


Diagram 60

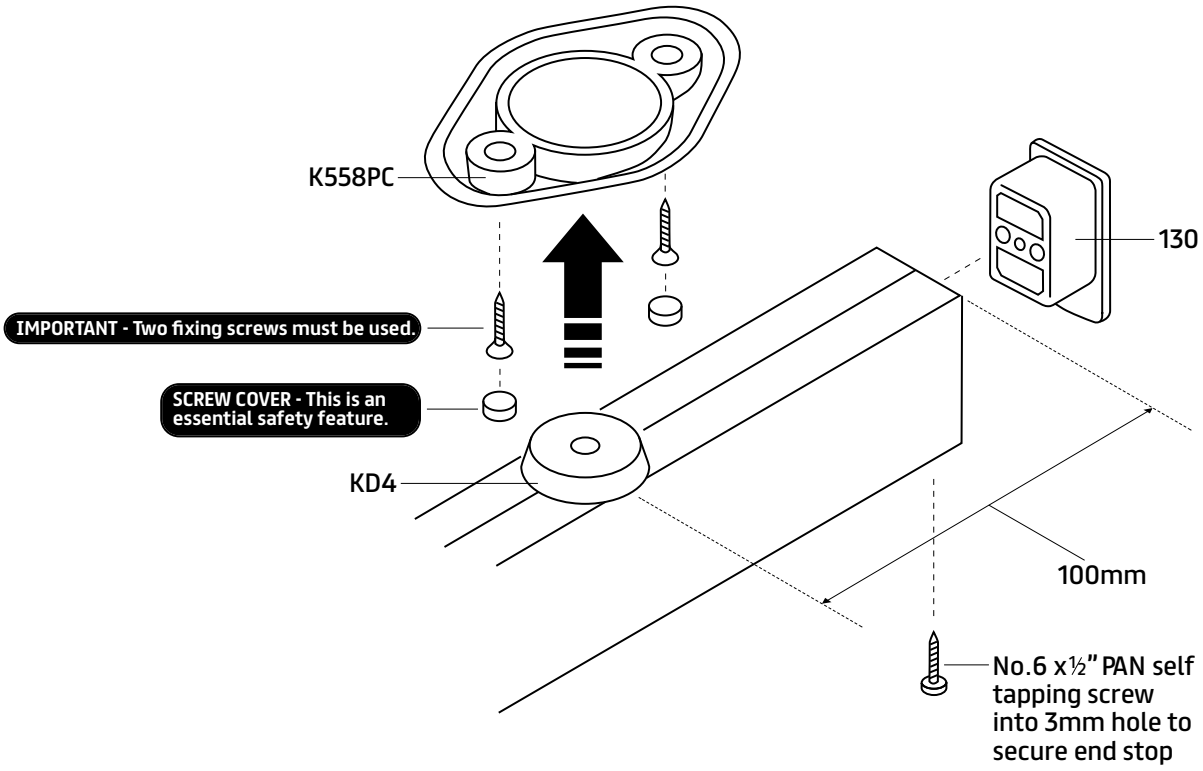


Diagram 61

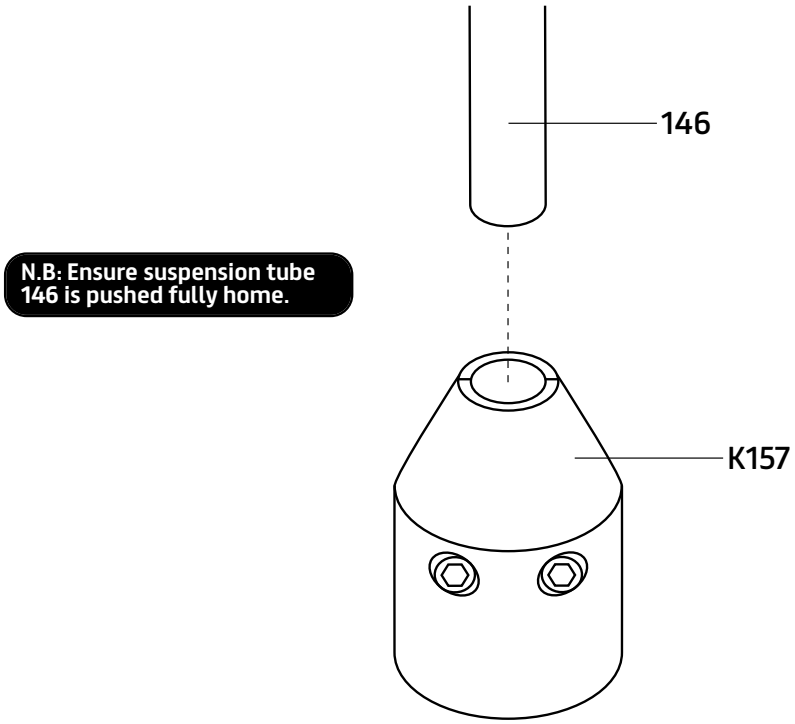
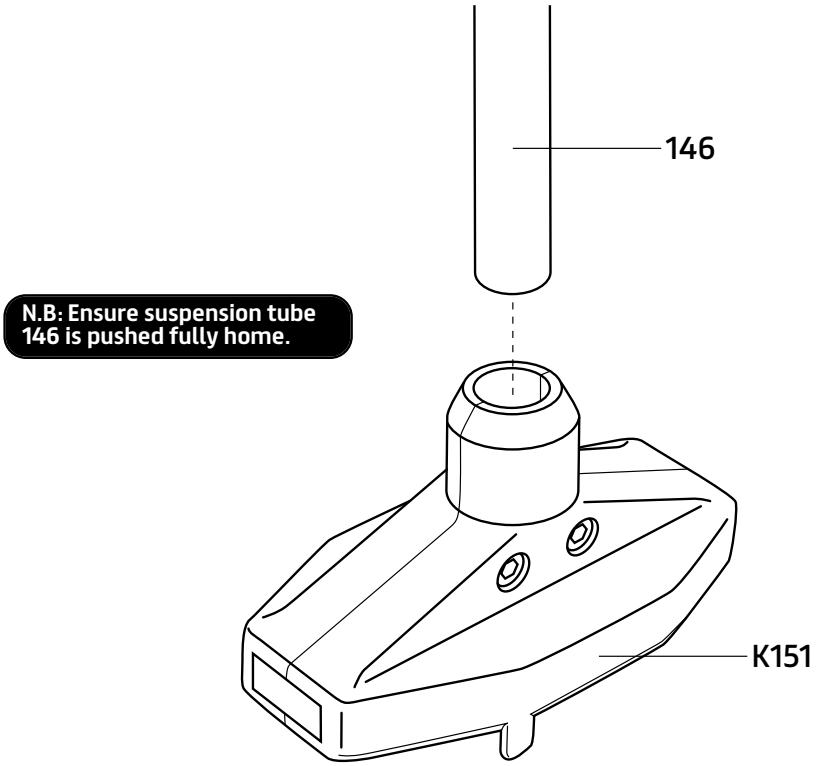


Diagram 62



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Bracket Load Options

There may be some instances where a standard YewdaleKestrel® magnet may not have a breakaway point low enough to ensure the safety of service users with lighter body-weights.

In situations involving children, adolescents and people with illnesses such as eating disorders, their body weight may not be great enough to easily break a ligature point, and so YewdaleKestrel® offers low and medium load capacity brackets that separate at much smaller weights.

All products will automatically be supplied with our standard load brackets, please specify when ordering if you require the medium or low load brackets. All accompanying disks are chamfered to help prevent jams.

Consideration from installers must be applied to the types of anti-ligature product being used and how it will be used on a daily basis as lower load brackets may cause it to separate too easily and make it very difficult to use the product for its primary function.

Therefore, it is recommended that the pre-load weight of the anti-ligature product is understood before the brackets are selected for the environment as some anti-ligature devices could have an even further reduced load capacity. For example, anti-ligature curtain tracks may separate too easily if the curtain weight isn't accounted for.

Standard load bracket

Our standard strength bracket which features across the board as the default magnet and disk combination. We use our standard strength magnet housed within a bracket and a large chamfered disk (KD4S) on the product. The breakaway load for a standard load bracket is approximately 20kg per bracket/magnet.

Medium load bracket

The medium load bracket uses a standard strength magnet with a small chamfered disk (KD5S), the reduced surface area of the disk lessens the maximum weight needed to separate the device. The breaking point for this bracket is approximately 17kg per bracket/magnet.

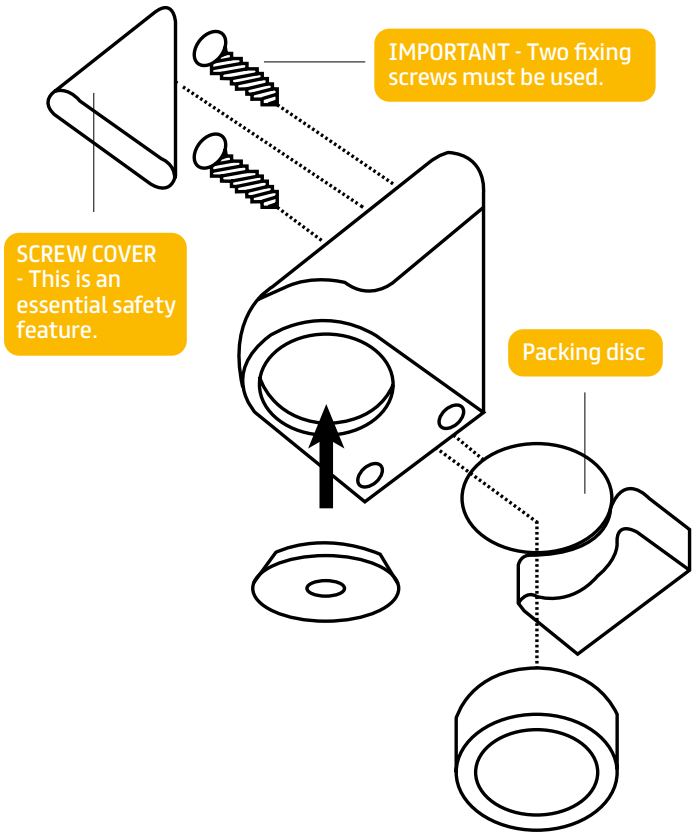
Low load bracket

The low load bracket features a magnet with lower magnetism than the above and it is paired with a large chamfered disk (KD4S). This gives the device a breaking point of approximately 13kg per bracket. The lower weight magnets are coloured black for easy recognition.

Risk Assessments Needed

All environments need to be risk-assessed by the Trust before installation as our listed load capacities are recommendations and guides and should be tested by the appropriate parties prior to installation. The break points listed can vary and the figures are a result of an average break-point weight found through testing.

Diagram 63 (K555PC)



Fix as shown using suitable fixings. It is important that the bracket is securely fixed to the substrate and care must be taken to ensure that no ligature points are left once installation has been completed. If a degree of float is required in the magnet, the packing disc may be discarded. Once the bracket position has been confirmed by testing, the push-in screw cover MUST be fitted ensuring that it is flush with the bracket body.

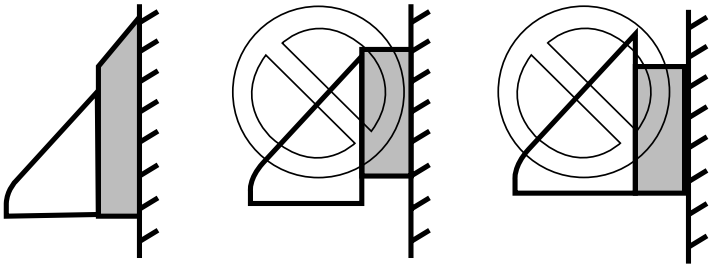
The push-in screw cover is intended to be a tight fit to prevent unauthorized access to fixings.

If the bracket is being fixed to a batten or packer see diagram below.

Discs should be horizontal and centre of gravity of load should be directly beneath centre-line of discs. Test completed installation. The downward force needed to part the brackets should never be more than 400N (40kg static load) at any point.

Warning: The magnetic element of the YewdaleKestrel® bracket is POWERFUL. Handle with care.

If allowed to attach to a flat steel surface it may be difficult to remove.



DO NOT PLACE NEAR SENSITIVE ELECTRONIC EQUIPMENT.

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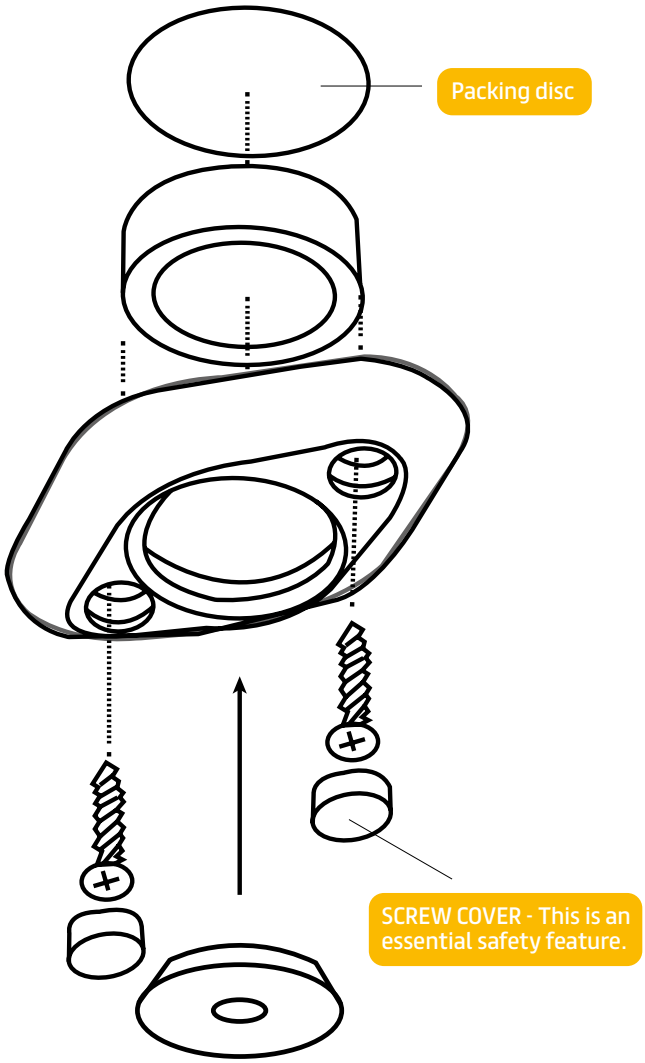
Diagram64 (K558PC)



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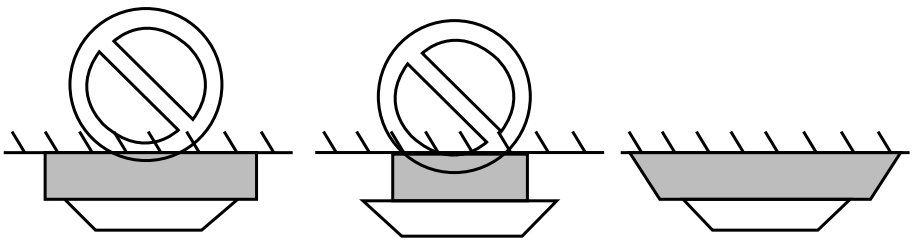

Load Testing Information

It is an NHS Estates requirement that items suspended on load-release support systems should be maintained and load-tested in accordance with manufacturers instructions. Please contact manufacturer for details.

Maintenance

It is advisable to carry out a visual inspection of fittings to identify any possible damage or evidence of tampering.

Loading Figures

No part of a YewdaleKestrel® installation should be able to withstand a vertically downward force of more than **400 Newtons**, equivalent to a static load of approximately **40kg**. Most readings will be in the region of **15-30kg**, depending on track configuration and proximity to brackets.

The greatest loading will usually be found in the centre of a short span between two brackets.

Testing Method

Equipment required:

K850 Force Gauge / K851 Digital Force Gauge
Custom extension support rods with base such as used for plasterboard ceilings or similar.
Personal protective equipment as necessary.

Method:

1. Position support rods at appropriate points under track to be tested ensuring a gap between the underside of the track and the support rod of approximately 100mm.
2. Attach K850 test balance to track at required point by cord supplied.
3. Ensure the static pointer is set to zero (this must be done before commencing each test).
4. Pull vertically downwards on lower handle with gradually increasing force until track releases from bracket(s).
5. Read off loading figure as indicated by the static pointer.
6. Record on data sheets if required by client.

N.B. This testing equipment and method is only suitable for use with YewdaleKestrel® products.

Warning

Sensitive electronic equipment may be damaged by proximity to a magnetic field. Heart pacemakers will not be affected by the magnetic brackets in normal use, but if a pacemaker is placed against a magnetic bracket (i.e.: less than 15cm or 6 inches) it may malfunction.

Manufactured by Yewdale, Enterprise Way, Wickford, Essex, SS11 8DH.
In the event of any alteration to system, contact manufacturer to check suitability of product and installation.
YewdaleKestrel Magnetic Anti-Ligature System Patented

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For the attention of all ward staff:

This area has been fitted with items suspended on the YewdaleKestrel® Magnetic Anti-ligature System. The system has been designed to reduce the risk of self-harm by patients and allows curtain tracks and other items to collapse when subjected to an abnormal load.

After an incident has occurred it should normally be possible to reinstate the items simply by lifting it so that the steel discs on the top of the item are immediately below the magnetic brackets. The magnetic force will then raise the item to its correct position.

Warning

Items suspended on the YewdaleKestrel® Magnetic Anti-ligature System will come down when pulled! Any load release device, by its nature, may cause damage when operated.

DO NOT apply heavy downward pressure to the item.

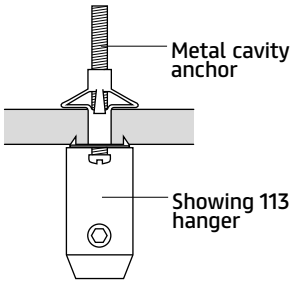
DO NOT hang heavy objects from the item.

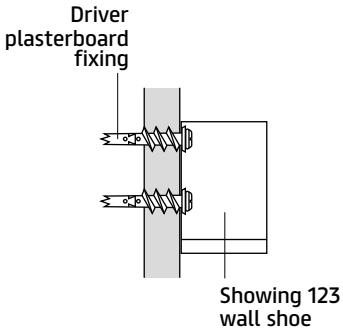
Sensitive electronic equipment may be damaged by proximity to a magnetic field.

HEART PACEMAKERS will not be affected by the magnetic brackets in normal use, but if a pacemaker is placed against a magnetic bracket (i.e.: less than 15cm or 6 inches) it may malfunction.

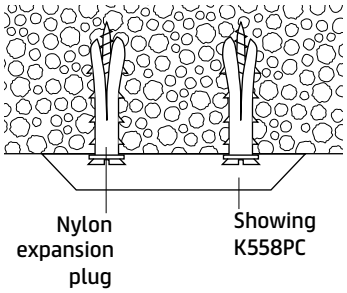
Recommended fixing details

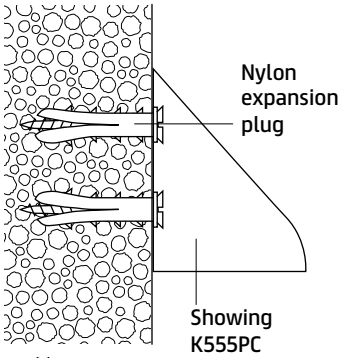
For cavity situations



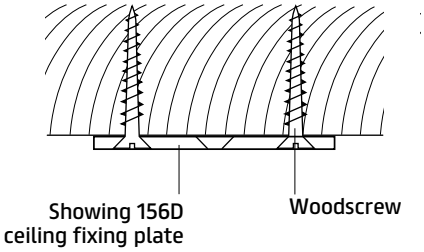


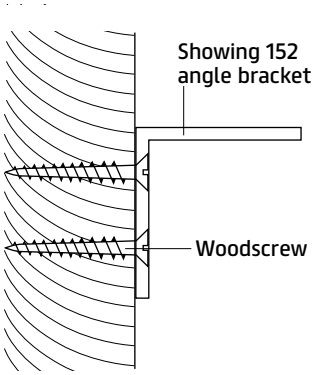
For brickwork situations (or similar)



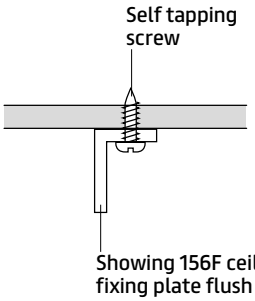


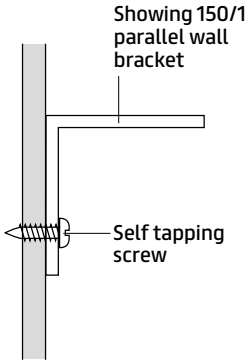
For timber situations





For metal situations





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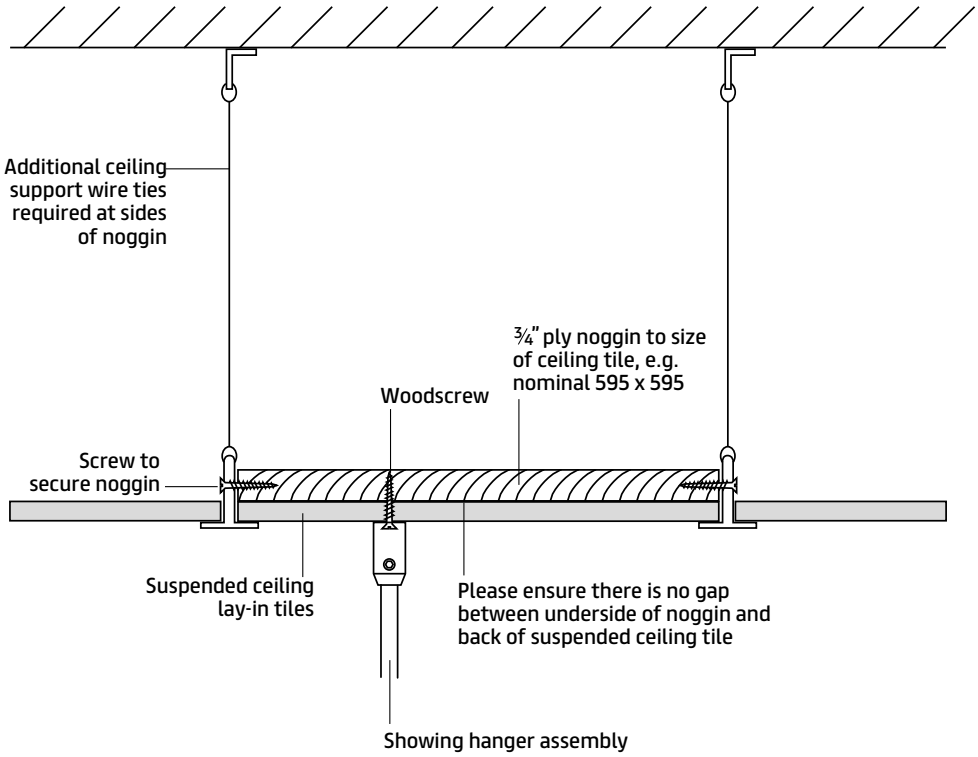
For situations involving fixing hangers to a suspending ceiling



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(76.7) X

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Wickford, Essex, SS11 8DH
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Fax: +44 (0)1268 732509
Email: sales@yewdale.co.uk

London Office & Showroom:
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London, EC1M 5PU
Call: +44 (0)203 818 5905

For more information on all Yewdale products, please call the sales department.

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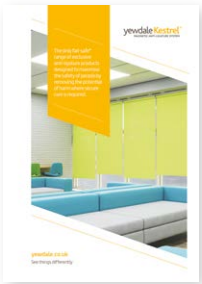

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