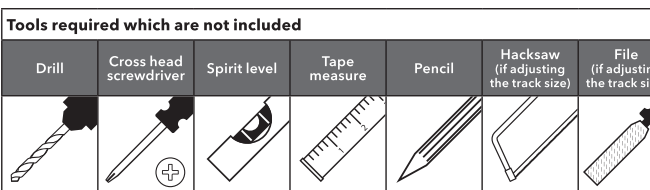
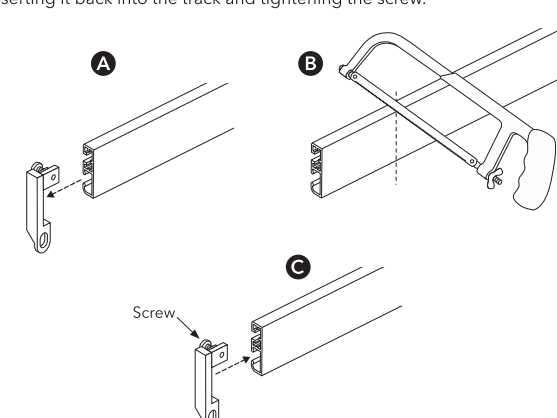
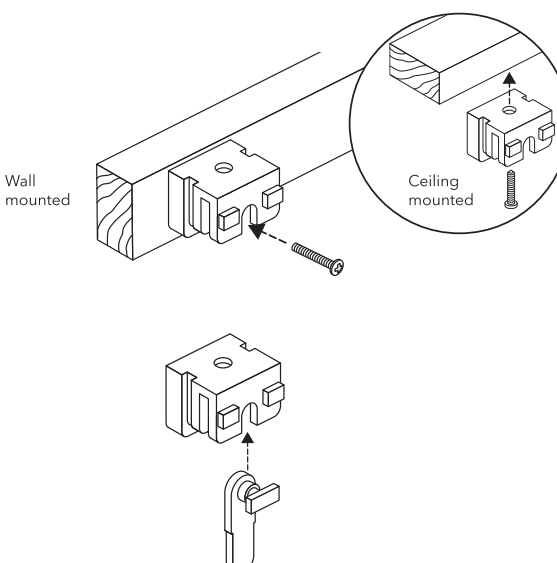
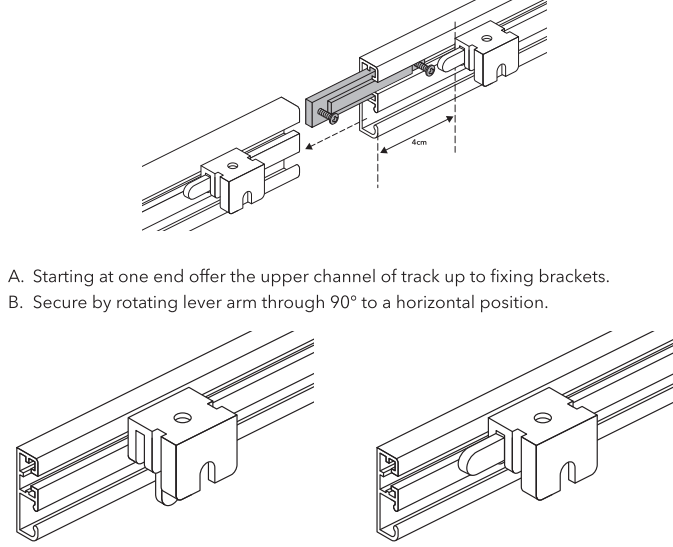
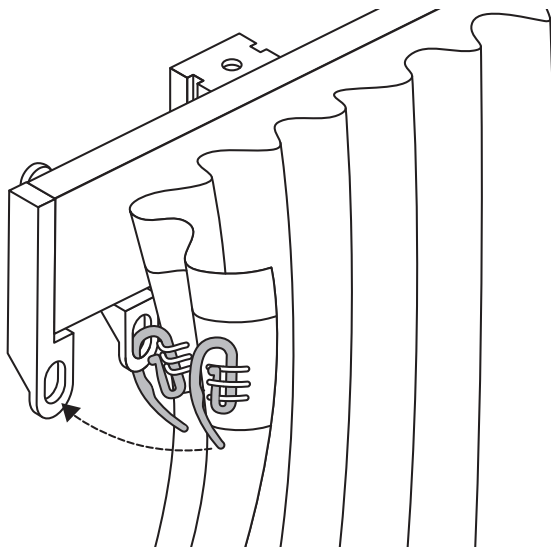
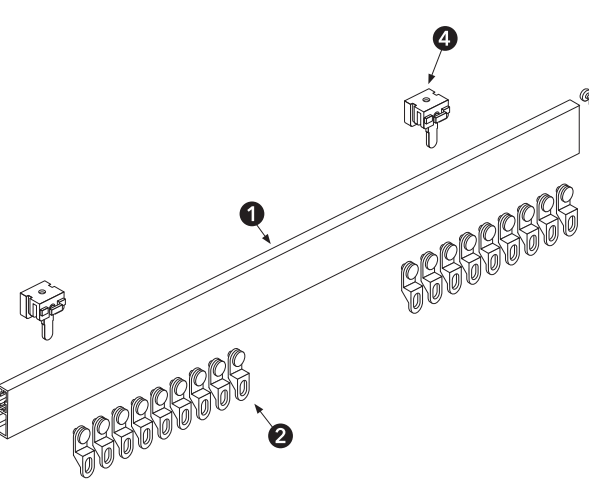
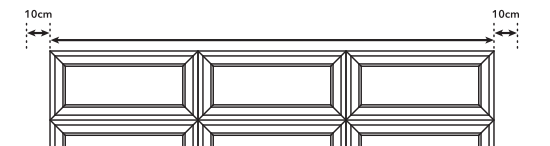
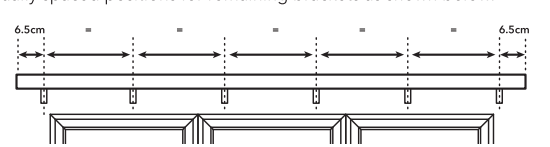


 GLIDE Heavy Duty Aluminium Curtain Track Installation & Care Instructions Suitable for Pencil Pleat & Pinch Pleat Curtains 	Getting Started Page 2 Dunelm Glide Heavy Duty Curtain Track Quick and easy installation without the need for special tools. A. Check you have received all parts supplied listed and the correct quantity of each. Beware that sometimes parts are packaged within the product so not immediately visible after opening. B. Please check the installation guide section for more details. If anything is missing, stop installing the product and contact our customer service team. C. Check all parts are intact and undamaged. Any issues, contact our customer service team. D. Check you have the right tools for the job. Required tools which are not provided are listed overleaf. If you are unsure of how to use these tools, please contact a professional tradesperson. We recommend Airtasker as an easy way to find trades people in your local area. E. Ensure that all wall plugs and screws provided are suitable for your type of wall/window. If in doubt consult a professional. F. We recommend two people to fit longer length tracks 400cm and above. Care Advice Wipe clean only. Note: Modification of the design or configuration of the track or its integral or non-integral component parts shall not be made without consulting the manufacturer.	Safety Advice Page 3 Dunelm  Important Safety Instructions Dear customer IMPORTANT - The first step you need to take is to ensure your safety! Please take the time to read and understand these instructions before installing the curtain track. - Please keep these instructions for future reference. - This item is intended for indoor use only - unless otherwise specified. - During installation children should be kept away from the product due to possible risk of injury. The product may contain small parts that could also cause choking if swallowed. - Products can be dangerous if incorrectly fitted or assembled. Installation should be carried out by a competent person and instructions followed. No liability will be accepted for damage or injury caused by incorrectly installed or assembled products. - Restrain children from climbing or playing on or around the product. Always consider where products are positioned to ensure children cannot get access to long cords or windows. - Keep all plastic wrapping materials away from babies and children to avoid danger of suffocation. - Ensure that all packaging is disposed of carefully and responsibly. Please recycle where possible. - Once items are part or fully installed, they are not returnable unless faulty.	Tools Page 4 Dunelm Tools required which are not included  Parts Supplied For Track <table border="1"> <thead> <tr> <th>Ref</th> <th>Part</th> <th>Visual</th> <th>Qty for 150cm Track</th> <th>Qty for 175cm Track</th> <th>Qty for 200cm Track</th> <th>Qty for 225cm Track</th> <th>Qty for 250cm Track</th> <th>Qty for 300cm Track</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Track</td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>2</td> </tr> <tr> <td>2</td> <td>Gliders</td> <td></td> <td>18</td> <td>22</td> <td>26</td> <td>28</td> <td>32</td> <td>38</td> </tr> <tr> <td>3</td> <td>End Stop</td> <td></td> <td>2</td> <td>2</td> <td>2</td> <td>2</td> <td>2</td> <td>2</td> </tr> <tr> <td>4</td> <td>Brackets</td> <td></td> <td>4</td> <td>5</td> <td>6</td> <td>6</td> <td>7</td> <td>8</td> </tr> <tr> <td>5</td> <td>Screws & Wall Plugs</td> <td></td> <td>4</td> <td>5</td> <td>6</td> <td>6</td> <td>7</td> <td>8</td> </tr> <tr> <td>6</td> <td>Joiner</td> <td></td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>1*</td> </tr> </tbody> </table> *Joiner supplied with track lengths of 300cm and over only.	Ref	Part	Visual	Qty for 150cm Track	Qty for 175cm Track	Qty for 200cm Track	Qty for 225cm Track	Qty for 250cm Track	Qty for 300cm Track	1	Track		1	1	1	1	1	2	2	Gliders		18	22	26	28	32	38	3	End Stop		2	2	2	2	2	2	4	Brackets		4	5	6	6	7	8	5	Screws & Wall Plugs		4	5	6	6	7	8	6	Joiner		N/A	N/A	N/A	N/A	N/A	1*	Installation Guide Page 9 Dunelm 2. Shortening the track Please ensure you have the correct size of track before cutting down to size. For tracks up to 250cm: Cut from one end only. For tracks over 300cm: Cut equal amounts from the end of both track pieces. Eg. To reduce the overall length by 10cm you need to remove 5cm from one end of each piece. A. Remove end stop before cutting the track by undoing the screw at the back. B. Using a hacksaw, carefully cut to length ensuring a straight edge remains. Remove all burrs using a file. C. Once you have desired length, re-insert the gliders and reattach end stop by inserting it back into the track and tightening the screw. 	Installation Guide Page 10 Dunelm 3. Preparing the brackets Once you are happy with the bracket positions marked in step 1, secure fixing brackets as required ensuring the correct drill bit & fixings are used. Re-attach the magnetic cover plate to cover the fixings to the wall. Locate Locking Lever (B) into each bracket in a vertical position as shown. 	Installation Guide Page 11 Dunelm 4. Fixing the track to the wall Note: When installing longer lengths, assistance may be required to support the rail at the other end. We recommend two people to fit longer length tracks. For tracks over 250cm: Join the two pieces of track together using the joiner piece. The joiner is to be slotted equally into the top back channel of both tracks and secured into position using the screws provided. 	Installation Guide Page 12 Dunelm 5. Attaching the curtains Count out the number of gliders in the track (including end stop eyes) and attach a matching number of curtain hooks equally spaced to your curtain. Using the eyelets on the gliders, attach your curtain hooks. Note: Additional gliders can be purchased separately and added to the track if required. Simply remove the end stop, slide the gliders into the bottom channel of the track and replace the end stop securely. 
Ref	Part	Visual	Qty for 150cm Track	Qty for 175cm Track	Qty for 200cm Track	Qty for 225cm Track	Qty for 250cm Track	Qty for 300cm Track																																																														
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6	Joiner		N/A	N/A	N/A	N/A	N/A	1*																																																														
Exploded Diagram Page 5 Dunelm 	Wall Fixing Guide Page 6 Dunelm Important When drilling into walls always check there are no hidden wires or pipes etc. Make sure that the screws and wall plugs being used are suitable for supporting your blind. If you are unsure of the below guidance, consult a qualified tradesperson for advice or help. Hints A. General Rule; Always use a larger screw and wall plug if you are not sure. B. Ensure you use the recommended drill bit to match the wall plug and hole size. C. Ensure you drill the hole horizontally, do not force the drill or enlarge the hole. D. Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure the plug is fitted below the ceramic tile to avoid splitting or cracking. E. Ensure wall plugs are well fitted and are a tight fit in the drilled hole. Wall Plug Types <table border="1"> <thead> <tr> <th colspan="3">Wall Plug Types</th> </tr> <tr> <th>GENERAL PURPOSE</th> <th>PLASTERBOARD</th> <th>HAMMER</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>For light loads only. Options available for most wall types.</td> <td>For light loads only. Attach into plasterboard.</td> <td>For light loads only. For solid walls covered with plasterboard. Allows the fixing to be attached into brick behind.</td> </tr> <tr> <th>CAVITY - LIGHT LOAD</th> <th>CAVITY - HEAVY LOAD</th> <th>SHIELD ANCHOR</th> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>Light load cavity wall plug for use into plasterboard or hollow wooden doors.</td> <td>Heavy load cavity wall plug for use into plasterboard or hollow wooden doors.</td> <td>For heavier loads into masonry, brickwork or concrete.</td> </tr> </tbody> </table> Care and maintenance Regularly check the fixings to ensure the wall plug or screws have not become loose. Tighten or stop using the product if they have.	Wall Plug Types			GENERAL PURPOSE	PLASTERBOARD	HAMMER				For light loads only. Options available for most wall types.	For light loads only. Attach into plasterboard.	For light loads only. For solid walls covered with plasterboard. Allows the fixing to be attached into brick behind.	CAVITY - LIGHT LOAD	CAVITY - HEAVY LOAD	SHIELD ANCHOR				Light load cavity wall plug for use into plasterboard or hollow wooden doors.	Heavy load cavity wall plug for use into plasterboard or hollow wooden doors.	For heavier loads into masonry, brickwork or concrete.	Installation Guide Page 7 Dunelm Important - Keep these instructions for future reference - Ensure that all wall plugs and screws provided are suitable for your type of wall/window. If in doubt consult a professional. See wall fixing guide within this document for guidance. - Make sure the screws and wall plugs used are suitable for your wall type and that they can support the weight of the product. Consult a qualified tradesperson if unsure. - Before drilling into walls, always check there are no hidden wires or pipes behind. - Please note this rail is suitable for reverse bends when ceiling fixing only. A radius of 10° must be maintained to ensure perfect operation by using the included bending guide. - Please ensure that enough clearance is given to avoid contact with the wall when coming back out of the bay. - The rail must be bent with the rear channels facing the window.	Installation Guide Page 8 Dunelm 1. Measuring your window First check the width of your window recess, the width of the track should be a minimum of 20cm wider than the windows recess (minimum 10cm each side). Note: The track length can be reduced if required - see step 2 for further detail.  For tracks up to 250cm: Using a spirit level and pencil, mark a straight line along the wall or batten to the required track length. Mark the end bracket positions 6.5cm in from each end. Remove the magnetic cover plate and use the bracket base as a template for the hole positions. Mark equally spaced positions for remaining brackets as shown below.  For tracks 300cm and over: Follow steps above but ensure bracket positions are marked 4cm either side of the centre. This allows for the track joiner to be positioned correctly and gives maximum support when brackets are locked into position. For bay windows: Bracket spacing is indicated in the included bending guide. Please ensure all remaining brackets are equally spaced between those shown with specific distances from corners. Note																																														
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