

CLIMADOOR

SUPERIOR QUALITY - REALISTIC PRICE



IMPORTANT

PLEASE NOTE: You can only assemble these door configurations by using the frame provided. Your warranty will be invalid if alternatives are used. All loads are taken by the top track to ensure smooth, light operation and long life.



Prior to installing this doorset, inspect for damage and do not proceed to fit if any noticeable damage or defect is evident.

This doorset should be stored in a dry, flat location before installation.

CAUTION



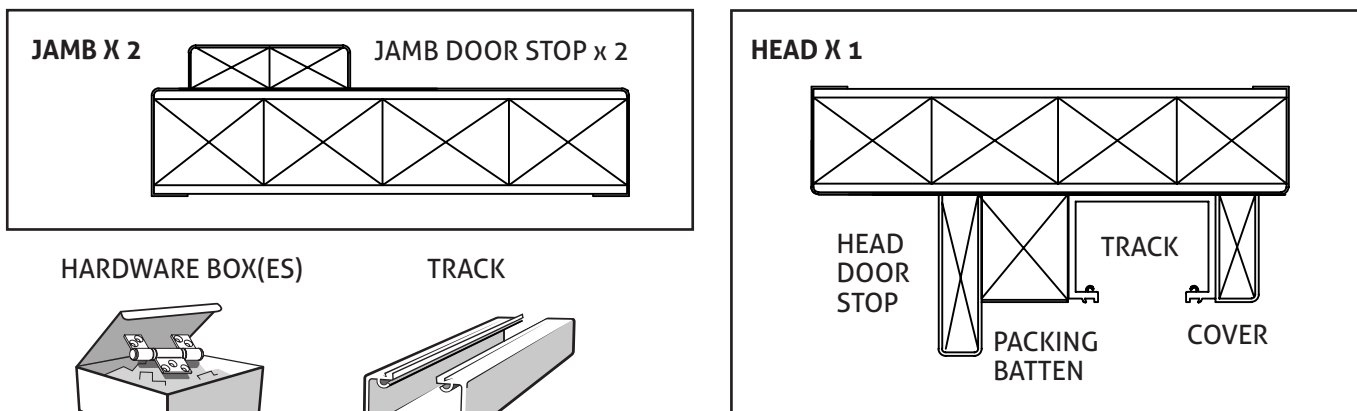
SAFETY: This product needs to be installed by a competent tradesperson with assistance. Two people are required to carry out the installation, as some components are heavy. The outer frame requires fixing to the supporting structure above the opening. The opening **MUST** be capable of carrying the load of the doorset in all conditions.

ROOMFOLD GRANDE

ALL CONFIGURATIONS FITTING INSTRUCTIONS

CLIMADOOR | ROOMFOLD GRANDE

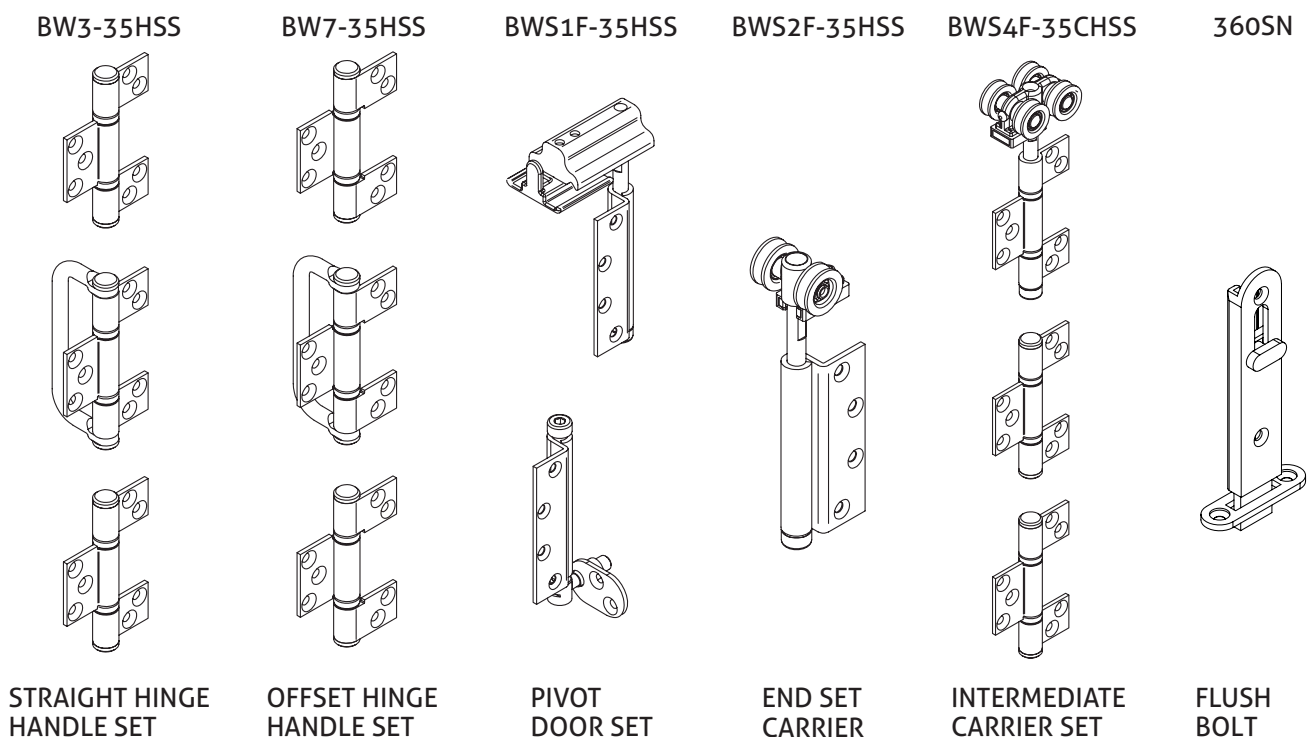
01 SYSTEM CONTENTS



	<2000mm set	2000 - 3000mm set	3000 - 4000mm set
Head	2000 x 133 x 30mm	3000 x 133 x 30mm	4000 x 133 x 30mm
Jamb X 2	2030 x 133 x 30mm	2030 x 133 x 30mm	2030 x 133 x 30mm
Jamb Door Stop X 2	2030 x 45 x 12mm	2030 x 45 x 12mm	2030 x 45 x 12mm
Head Door Stop	2000 x 45 x 12mm	3000 x 45 x 12mm	4000 x 45 x 12mm
Cover	2000 x 30 x 12mm	3000 x 30 x 12mm	4000 x 30 x 12mm
Packing Batten	2000 x 30 x 24mm	3000 x 30 x 24mm	4000 x 30 x 24mm

02 THE HARDWARE PARTS EXPLAINED

! Please note: Not all hardware detailed below is required for every configuration of Roomfold Grande. Please see pages 3 - 5 for details on required hardware components by configuration.



03 CHECK YOUR HARDWARE SET AGAINST THE SET ORDERED
Hardware For Doors

2 + 0 Set	Hardware Pack Code: VWS-3K-35SS	QTY
BWS1F-35HSS	Pivot Set 35kg Satin Stainless	1
BWS2-35CHSS	End Carrier Set 35kg Satin Stainless Flush	1
BW3-35HSS	Straight Hinge Handle Set	1
360SN	Flush Bolt 110mm	1

2 + 1 Set	Hardware Pack Code: VWS-20-35SS & VWS-1K-35SS	QTY
BWS1F-35HSS	Pivot Set 35kg Satin Stainless	2
BWS2-35CHSS	End Carrier Set 35kg Satin Stainless Flush	1
BW3-35HSS	Straight Hinge Handle Set	1
360SN	Flush Bolt 110mm	2

3 + 0 Set	Hardware Pack Code: VWS-3K-35SS	QTY
BWS1F-35HSS	Pivot Set 35kg Satin Stainless	1
BWS4F-35CHSS	Intermediate Carrier Set 35kg Satin Stainless Flush	1
BW7-35HSS	Offset Hinge Handle Set	1
360SN	Flush Bolt 110mm	2

Information Tables For Framing

2 + 0 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	847 x 2070 x 133	837 x 2060 x 133	777 x 2030
419 Doors	923 x 2070 x 133	913 x 2060 x 133	853 x 2030
457 Doors	999 x 2070 x 133	989 x 2060 x 133	929 x 2030
533 Doors	1151 x 2070 x 133	1141 x 2060 x 133	1081 x 2030
573 Doors	1231 x 2070 x 133	1221 x 2060 x 133	1161 x 2030
610 Doors	1305 x 2070 x 133	1295 x 2060 x 133	1235 x 2030
686 Doors	1457 x 2070 x 133	1447 x 2060 x 133	1387 x 2030
711 Doors	1507 x 2070 x 133	1497 x 2060 x 133	1437 x 2030
762 Doors	1609 x 2070 x 133	1599 x 2060 x 133	1539 x 2030

2 + 1 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	1238 x 2070 x 133	1228 x 2060 x 133	1168 x 2030
419 Doors	1352 x 2070 x 133	1342 x 2060 x 133	1282 x 2030
457 Doors	1466 x 2070 x 133	1456 x 2060 x 133	1396 x 2030
533 Doors	1694 x 2070 x 133	1684 x 2060 x 133	1624 x 2030
573 Doors	1814 x 2070 x 133	1804 x 2060 x 133	1744 x 2030
610 Doors	1925 x 2070 x 133	1915 x 2060 x 133	1855 x 2030
686 Doors	2153 x 2070 x 133	2143 x 2060 x 133	2083 x 2030
711 Doors	2228 x 2070 x 133	2218 x 2060 x 133	2158 x 2030
762 Doors	2381 x 2070 x 133	2371 x 2060 x 133	2311 x 2030

3 + 0 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	1228 x 2070 x 133	1218 x 2060 x 133	1158 x 2030
419 Doors	1342 x 2070 x 133	1332 x 2060 x 133	1272 x 2030
457 Doors	1456 x 2070 x 133	1446 x 2060 x 133	1386 x 2030
533 Doors	1684 x 2070 x 133	1674 x 2060 x 133	1614 x 2030
573 Doors	1804 x 2070 x 133	1794 x 2060 x 133	1734 x 2030
610 Doors	1915 x 2070 x 133	1905 x 2060 x 133	1845 x 2030
686 Doors	2143 x 2070 x 133	2133 x 2060 x 133	2073 x 2030
711 Doors	2218 x 2070 x 133	2208 x 2060 x 133	2148 x 2030
762 Doors	2371 x 2070 x 133	2361 x 2060 x 133	2301 x 2030

TURN OVER FOR MORE OPTIONS >

Hardware For Doors

3 + 1 Set

3 + 1 Set	Hardware Pack Codes: VWS-3K-35SS + VWS-1K-35SS	QTY
BWS1F-35HSS	Pivot Set 35 KG Satin Stainless	2
BWS4-35CHSS	Intermediate Carrier Set 35kg Satin Stainless Flush	1
BW7-35HSS	Offset Hinge Handle Set 35kg Satin Stainless	1
360SN	Non Locking Flush bolt 110mm long	2

2 + 2 Set

2 + 2 Set	Hardware Pack Code: 2 x VWS-20-35SS	QTY
BWS1F-35HSS	Pivot Set 35kg Satin Stainless	2
BWS2-35CHSS	End Carrier Set 35kg Satin Stainless Flush	2
BW3-35HSS	Straight Hinge Handle Set	2
360SN	Flush bolt 110mm	2

4 + 0 Set

4 + 0 Set	Hardware Pack Code : VWS-40-35SS	QTY
BWS1F-35HSS	Pivot Set 35 KG Satin Stainless	1
BWS2-35CHSS	End Carrier Set 35KG Satin Stainless Flush	1
BWS4-35CHSS	Intermediate Carrier Set 35kg Satin Stainless Flush	1
BW7-35HSS	Offset Hinge Handle Set	2
360SN	Flush bolt 110mm	2

Information Tables For Framing

3 + 1 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	1622 x 2070 x 133	1612 x 2060 x 133	1552 x 2030
419 Doors	1774 x 2070 x 133	1764 x 2060 x 133	1704 x 2030
457 Doors	1926 x 2070 x 133	1916 x 2060 x 133	1856 x 2030
533 Doors	2230 x 2070 x 133	2220 x 2060 x 133	2160 x 2030
573 Doors	2390 x 2070 x 133	2380 x 2060 x 133	2320 x 2030
610 Doors	2538 x 2070 x 133	2528 x 2060 x 133	2468 x 2030
686 Doors	2842 x 2070 x 133	2832 x 2060 x 133	2772 x 2030
711 Doors	2942 x 2070 x 133	2932 x 2060 x 133	2872 x 2030
762 Doors	3146 x 2070 x 133	3136 x 2060 x 133	3076 x 2030

2 + 2 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	1622 x 2070 x 133	1612 x 2060 x 133	1552 x 2030
419 Doors	1774 x 2070 x 133	1764 x 2060 x 133	1704 x 2030
457 Doors	1926 x 2070 x 133	1916 x 2060 x 133	1856 x 2030
533 Doors	2230 x 2070 x 133	2220 x 2060 x 133	2160 x 2030
573 Doors	2390 x 2070 x 133	2380 x 2060 x 133	2320 x 2030
610 Doors	2538 x 2070 x 133	2528 x 2060 x 133	2468 x 2030
686 Doors	2842 x 2070 x 133	2832 x 2060 x 133	2772 x 2030
711 Doors	2942 x 2070 x 133	2932 x 2060 x 133	2872 x 2030
762 Doors	3146 x 2070 x 133	3136 x 2060 x 133	3076 x 2030

4 + 0 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	1615 x 2070 x 133	1605 x 2060 x 133	1545 x 2030
419 Doors	1767 x 2070 x 133	1757 x 2060 x 133	1697 x 2030
457 Doors	1919 x 2070 x 133	1909 x 2060 x 133	1849 x 2030
533 Doors	2223 x 2070 x 133	2213 x 2060 x 133	2153 x 2030
573 Doors	2383 x 2070 x 133	2373 x 2060 x 133	2313 x 2030
610 Doors	2531 x 2070 x 133	2521 x 2060 x 133	2461 x 2030
686 Doors	2835 x 2070 x 133	2825 x 2060 x 133	2765 x 2030
711 Doors	2935 x 2070 x 133	2925 x 2060 x 133	2865 x 2030
762 Doors	3139 x 2070 x 133	3129 x 2060 x 133	3069 x 2030

Hardware For Doors

4 + 1 Set	Hardware Pack Code: VWS-40-35SS & VWS-1K-35SS	QTY
BWS1F-35HSS	Pivot Set 35kg Satin Stainless	2
BWS2-35CHSS	End Carrier Set 35kg Satin Stainless Flush	1
BWS4F-35CHSS	Intermediate Carrier Set 35kg Satin Stainless Flush	1
BW7-35HSS	Offset Hinge Handle Set	2
360SN	Flush bolt 110mm	2

5 + 0 Set	Hardware Pack Code: VWS-3K-35SS & VWS-2K-35SS	QTY
BWS1F-35HSS	Pivot Set 35 KG Satin Stainless	1
BWS4F-35CHSS	Intermediate Carrier Set 35KG Satin Stainless Flush	2
BW3-35HSS	Offset Hinge Handle Set	1
BW7-35HSS	Straight Hinge Handle Set	1
360SN	Flush bolt 110mm	3

Information Tables For Framing

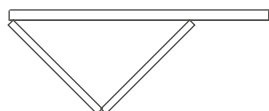
4 + 1 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	2006 x 2070 x 133	1996 x 2060 x 133	1936 x 2030
419 Doors	2196 x 2070 x 133	2186 x 2060 x 133	2126 x 2030
457 Doors	2386 x 2070 x 133	2376 x 2060 x 133	2316 x 2030
533 Doors	2766 x 2070 x 133	2756 x 2060 x 133	2696 x 2030
573 Doors	2966 x 2070 x 133	2956 x 2060 x 133	2896 x 2030
610 Doors	3151 x 2070 x 133	3141 x 2060 x 133	3081 x 2030
686 Doors	3531 x 2070 x 133	3521 x 2060 x 133	3461 x 2030
711 Doors	3656 x 2070 x 133	3646 x 2060 x 133	3586 x 2030
762 Doors	3911 x 2070 x 133	3901 x 2060 x 133	3841 x 2030

4 + 1 Set

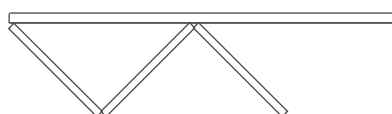
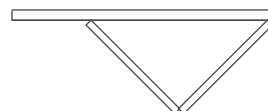
5 + 0 Set	Recommended Structural Opening Size (mm) WxHxD	Outer Frame Size (mm) WxHxD	Internal Rebate Size (mm) WxH
381 Doors	1996 x 2070 x 133	1986 x 2060 x 133	1926 x 2030
419 Doors	2186 x 2070 x 133	2176 x 2060 x 133	2116 x 2030
457 Doors	2376 x 2070 x 133	2366 x 2060 x 133	2306 x 2030
533 Doors	2756 x 2070 x 133	2746 x 2060 x 133	2686 x 2030
573 Doors	2956 x 2070 x 133	2946 x 2060 x 133	2886 x 2030
610 Doors	3141 x 2070 x 133	3131 x 2060 x 133	3071 x 2030
686 Doors	3521 x 2070 x 133	3511 x 2060 x 133	3451 x 2030
711 Doors	3646 x 2070 x 133	3636 x 2060 x 133	3576 x 2030
762 Doors	3901 x 2070 x 133	3891 x 2060 x 133	3831 x 2030

5 + 0 Set

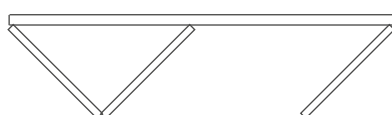
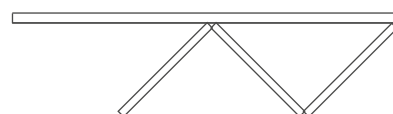
04 CONFIGURATIONS



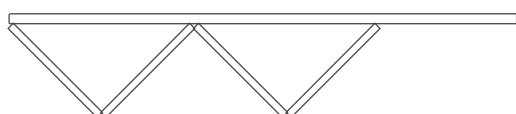
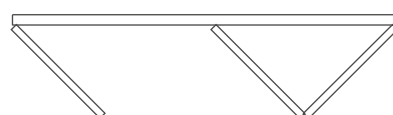
2 + 0



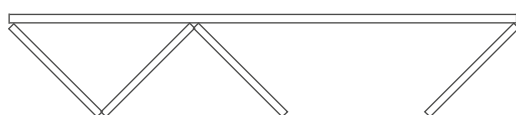
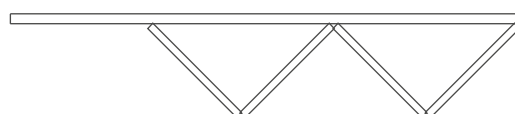
3 + 0



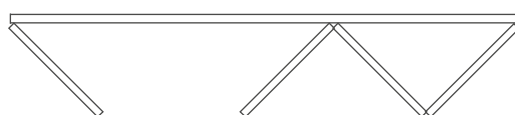
2 + 1



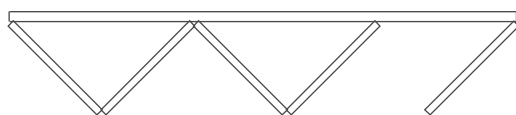
4 + 0



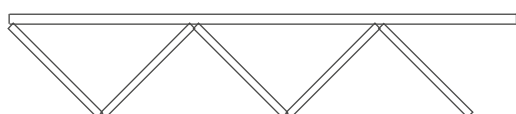
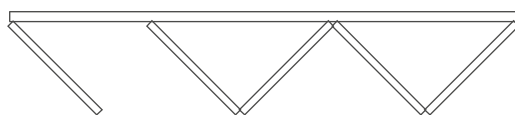
3 + 1



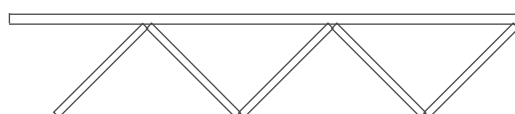
2 + 2



4 + 1



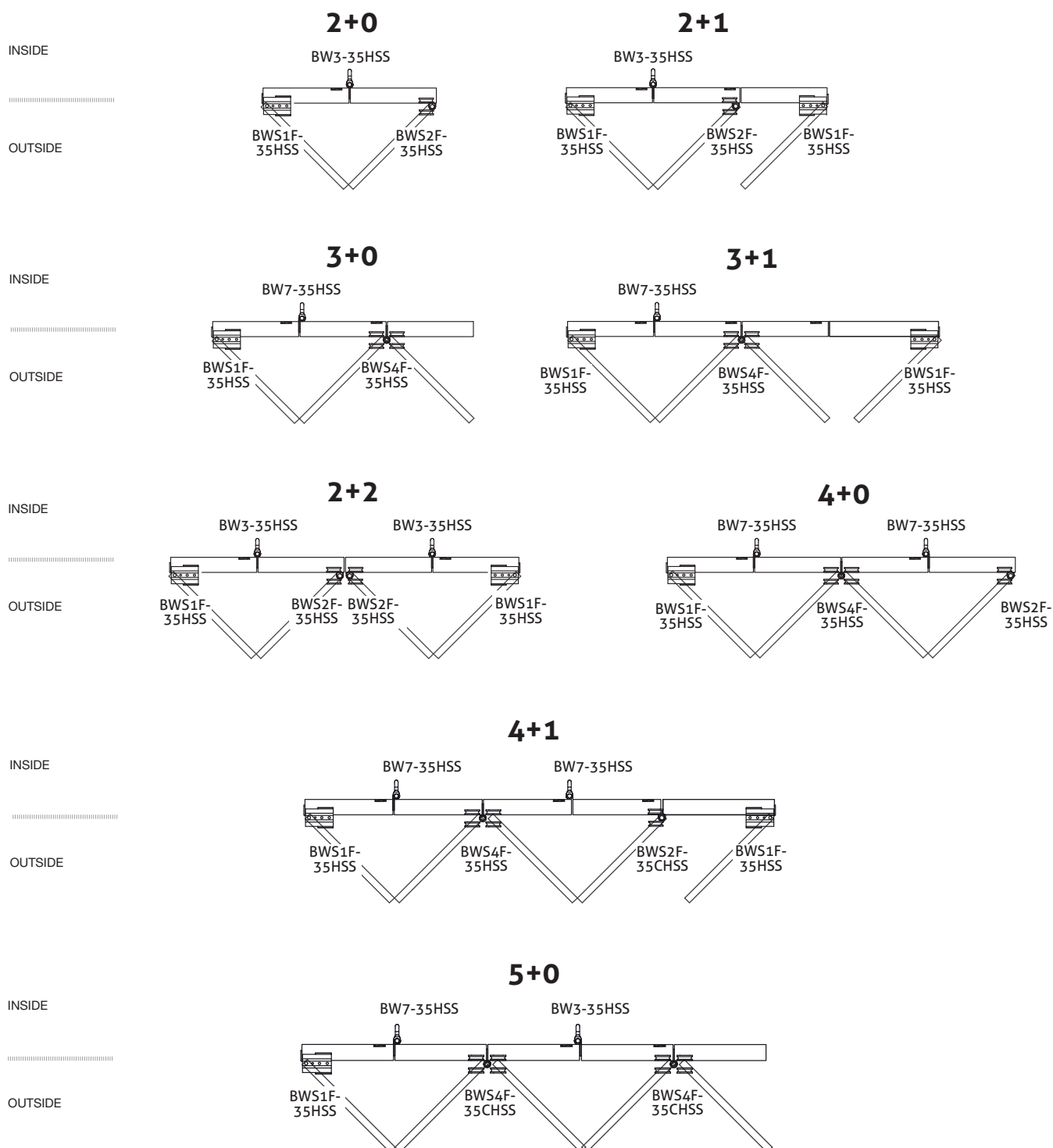
5 + 0



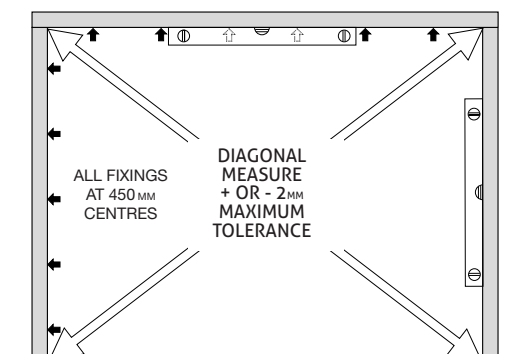
05 DOOR HARDWARE SET ORIENTATION: HARDWARE POSITIONS



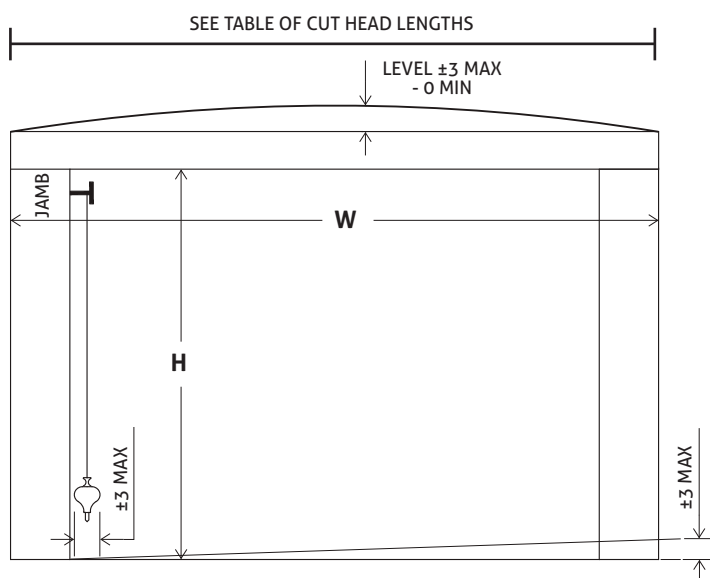
Please note: If your configuration includes the Offset Hinge Handle Set (BW7-35HSS), position the hinge barrel over the correct door in accordance with the illustration below. Patterns are reversible. Handle and latch not supplied.



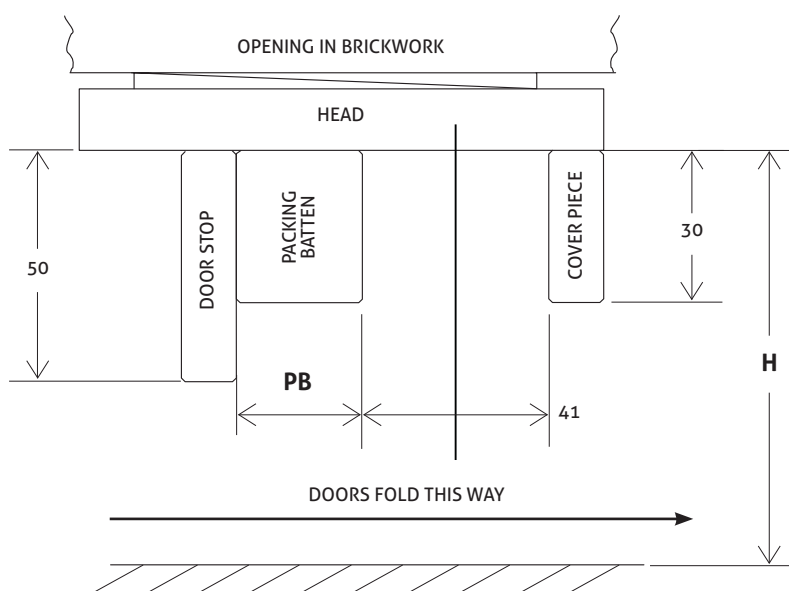
06 OPENING PREPARATION



INTERNAL REBATE HEIGHT (FLOOR TO UNDERSIDE OF HEAD) SHOULD BE: **2030mm**.
INTERNAL REBATE HEIGHT AND WIDTH CAN BE REDUCED DEPENDENT ON FLOORING TYPE AND/OR WHETHER FRAMING IS BEING INSTALLED ON TOP OF TILED FINISH FLOOR



W = OUTER FRAME WIDTH





Always trim equally from each edge of each door if required to achieve desired outer frame dimensions. Reduce frame head and jambs to suit

07 CUT THE FRAME HEAD & JAMBS TO SIZE

Referring to the tables on pages 3-5 and the table below, cut the frame head and jambs to size in accordance with the size of set that you have ordered and the maximum trim guidance.

Configuration	Door Leaf Width	Maximum Trim Allowance Per Edge (All Edges)	Standard Outer Frame Dimensions (W x H)	Minimum Outer Frame Size After Trimming (W x H)	Recommended Structural Size After Trimming (W x H)
2 + 0	381mm	6mm	837 x 2060	813 x 2048	823 x 2058
	419mm	6mm	913 x 2060	889 x 2048	899 x 2058
	457mm	6mm	989 x 2060	965 x 2048	975 x 2058
	533mm	6mm	1141 x 2060	1117 x 2048	1127 x 2058
	573mm	6mm	1221 x 2060	1197 x 2048	1207 x 2058
	610mm	6mm	1295 x 2060	1271 x 2048	1281 x 2058
	686mm	16mm	1447 x 2060	1383 x 2028	1393 x 2038
	711mm	16mm	1497 x 2060	1433 x 2028	1443 x 2038
	762mm	16mm	1599 x 2060	1535 x 2028	1545 x 2038
2 + 1	381mm	6mm	1228 x 2060	1192 x 2048	1202 x 2058
	419mm	6mm	1342 x 2060	1306 x 2048	1316 x 2058
	457mm	6mm	1456 x 2060	1420 x 2048	1430 x 2058
	533mm	6mm	1684 x 2060	1648 x 2048	1658 x 2058
	573mm	6mm	1804 x 2060	1768 x 2048	1778 x 2058
	610mm	6mm	1915 x 2060	1879 x 2048	1889 x 2058
	686mm	16mm	2143 x 2060	2047 x 2028	2057 x 2038
	711mm	16mm	2218 x 2060	2122 x 2028	2132 x 2038
	762mm	16mm	2371 x 2060	2275 x 2028	2285 x 2038
3 + 0	381mm	6mm	1218 x 2060	1182 x 2048	1192 x 2058
	419mm	6mm	1332 x 2060	1296 x 2048	1306 x 2058
	457mm	6mm	1446 x 2060	1410 x 2048	1420 x 2058
	533mm	6mm	1674 x 2060	1638 x 2048	1648 x 2058
	573mm	6mm	1794 x 2060	1758 x 2048	1768 x 2058
	610mm	6mm	1905 x 2060	1869 x 2048	1879 x 2058
	686mm	16mm	2133 x 2060	2037 x 2028	2047 x 2038
	711mm	16mm	2208 x 2060	2112 x 2028	2122 x 2038
	762mm	16mm	2361 x 2060	2265 x 2028	2275 x 2038
3 + 1	381mm	6mm	1612 x 2060	1564 x 2048	1574 x 2058
	419mm	6mm	1764 x 2060	1716 x 2048	1726 x 2058
	457mm	6mm	1916 x 2060	1868 x 2048	1878 x 2058
	533mm	6mm	2220 x 2060	2172 x 2048	2182 x 2058
	573mm	6mm	2380 x 2060	2332 x 2048	2342 x 2058
	610mm	6mm	2528 x 2060	2480 x 2048	2490 x 2058
	686mm	16mm	2832 x 2060	2704 x 2028	2714 x 2038
	711mm	16mm	2932 x 2060	2804 x 2028	2814 x 2038
	762mm	16mm	3136 x 2060	3008 x 2028	3018 x 2038

Fitting and Fixing Instructions

Configuration	Door Leaf Width	Maximum Trim Allowance Per Edge (All Edges)	Standard Outer Frame Dimensions (W x H)	Minimum Outer Frame Size After Trimming (W x H)	Recommended Structural Size After Trimming (W x H)
2 + 2	381mm	6mm	1612 x 2060	1564 x 2048	1574 x 2058
	419mm	6mm	1764 x 2060	1716 x 2048	1726 x 2058
	457mm	6mm	1916 x 2060	1868 x 2048	1878 x 2058
	533mm	6mm	2220 x 2060	2172 x 2048	2182 x 2058
	573mm	6mm	2380 x 2060	2332 x 2048	2342 x 2058
	610mm	6mm	2528 x 2060	2480 x 2048	2490 x 2058
	686mm	16mm	2832 x 2060	2704 x 2028	2714 x 2038
	711mm	16mm	2932 x 2060	2804 x 2028	2814 x 2038
	762mm	16mm	3136 x 2060	3008 x 2028	3018 x 2038
4 + 0	381mm	6mm	1605 x 2060	1557 x 2048	1567 x 2058
	419mm	6mm	1757 x 2060	1709 x 2048	1719 x 2058
	457mm	6mm	1909 x 2060	1861 x 2048	1871 x 2058
	533mm	6mm	2213 x 2060	2165 x 2048	2175 x 2058
	573mm	6mm	2373 x 2060	2325 x 2048	2335 x 2058
	610mm	6mm	2521 x 2060	2473 x 2048	2483 x 2058
	686mm	16mm	2825 x 2060	2697 x 2028	2707 x 2038
	711mm	16mm	2925 x 2060	2797 x 2028	2807 x 2038
	762mm	16mm	3129 x 2060	3001 x 2028	3011 x 2038
4 + 1	381mm	6mm	1986 x 2060	1926 x 2048	1936 x 2058
	419mm	6mm	2186 x 2060	2126 x 2048	2136 x 2058
	457mm	6mm	2376 x 2060	2316 x 2048	2326 x 2058
	533mm	6mm	2756 x 2060	2696 x 2048	2706 x 2058
	573mm	6mm	2956 x 2060	2896 x 2048	2906 x 2058
	610mm	6mm	3141 x 2060	3081 x 2048	3091 x 2058
	686mm	16mm	3521 x 2060	3361 x 2028	3371 x 2038
	711mm	16mm	3646 x 2060	3486 x 2028	3496 x 2038
	762mm	16mm	3901 x 2060	3741 x 2028	3751 x 2038
5 + 0	381mm	6mm	1986 x 2060	1926 x 2048	1936 x 2058
	419mm	6mm	2176 x 2060	2116 x 2048	2126 x 2058
	457mm	6mm	2366 x 2060	2306 x 2048	2316 x 2058
	533mm	6mm	2746 x 2060	2686 x 2048	2696 x 2058
	573mm	6mm	2946 x 2060	2886 x 2048	2896 x 2058
	610mm	6mm	3131 x 2060	3071 x 2048	3081 x 2058
	686mm	16mm	3511 x 2060	3351 x 2028	3361 x 2038
	711mm	16mm	3636 x 2060	3476 x 2028	3486 x 2038
	762mm	16mm	3891 x 2060	3731 x 2028	3741 x 2038

08 FLUSH BOLT POSITIONS

For the purposes of this step in the instructions, the pivot door(s) that are pivoted off the frame jamb is designated as Door 1, with all subsequent doors referred to as Door 2, Door 3, and so on. Any door intended to receive a handle is classified as a Daily Access Door. Flush bolts must not be fitted to Daily Access Doors.

The trailing edge is defined as the edge of the door nearest to the pivot door, the leading edge is defined as the edge furthest away from the pivot door.

Flush bolts must always be installed on the face of the door where the hinge barrels are visible. This is the face from which the doors are pushed away when opening the set.

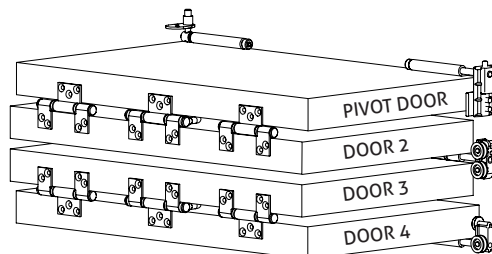
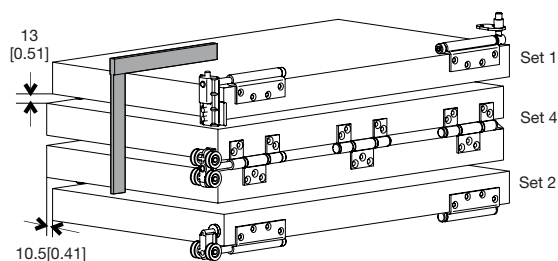
Flush bolts are designed to be flush-fitted into the face of the door, using a 24mm router-bit.

	Pivot Door		Door 2		Door 3		Door 4		Door 5	
	Trailing Edge	Leading Edge	Trailing Edge	Leading Edge	Trailing Edge	Leading Edge	Trailing Edge	Leading Edge	Trailing Edge	Leading Edge
2 + 0		X								
2 + 1		X		X						
3 + 0		X		X						
3 + 1		X		X		X				
2 + 2		X X								
4 + 0		X				X				
4 + 1		X				X		X		
5 + 0		X				X		X		

09 PILOT-FIT HARDWARE TO DOORS (RECOMMENDED BEFORE INSTALLATION)



Ensure doors are level and square from top. Afterwards, remove hardware ready for install.

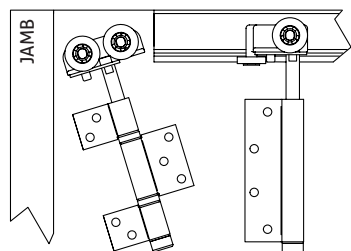


10 INSTALLING HARDWARE AND HANGING DOORS

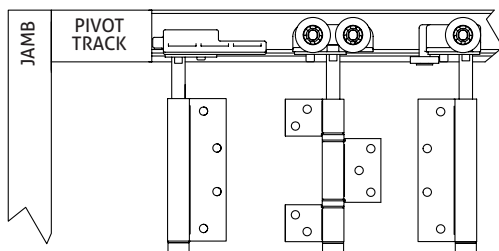


Clean down inside of track.

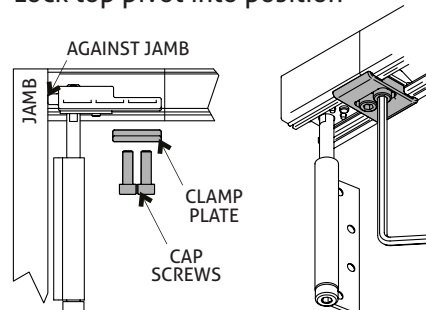
Insert rollers through opening in correct order



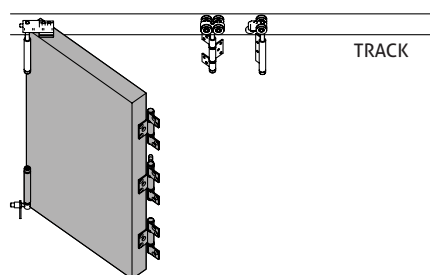
Fix Pivot Track section



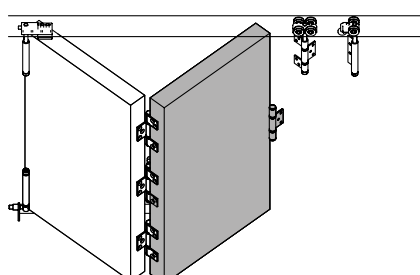
Lock top pivot into position



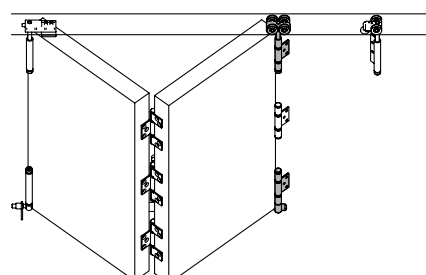
Fix pivot door to top pivot



Bring door 2 to pivot door



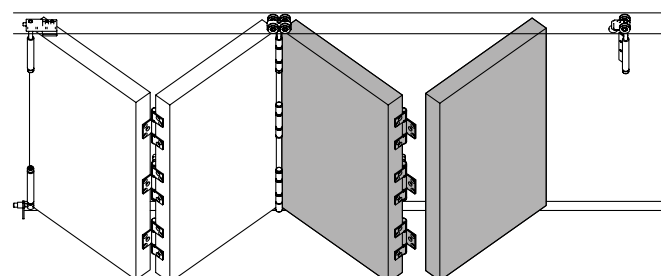
Fix hanger set to door 2



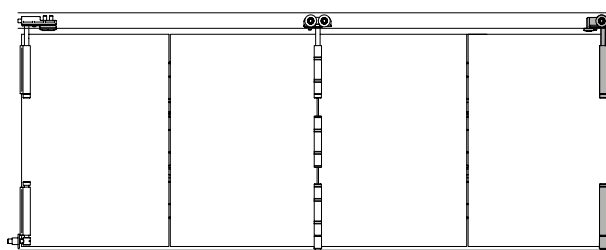
Fix pivot door to bottom pivot.
Fix hinge handle set to leading edge of pivot door

Fix pivot door to bottom pivot.
Fix hinge handle set to leading edge of pivot door

Fix door 3 to the hanger set



Fix door 4 to hanger set



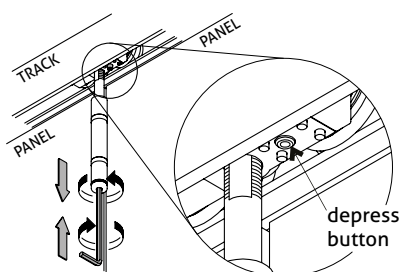
Bring door 4 to hinge handle set

For five door systems, fix door 5 to hanger set

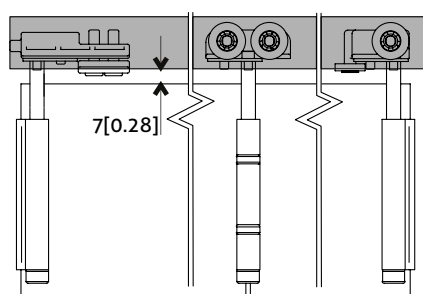
11 ADJUSTMENT

Hanger bolt locking block applied to all hangers and top pivot.

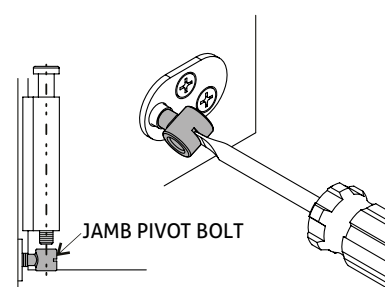
To adjust height, **depress button and wind bolt, ensuring that button remains depressed during adjustment**



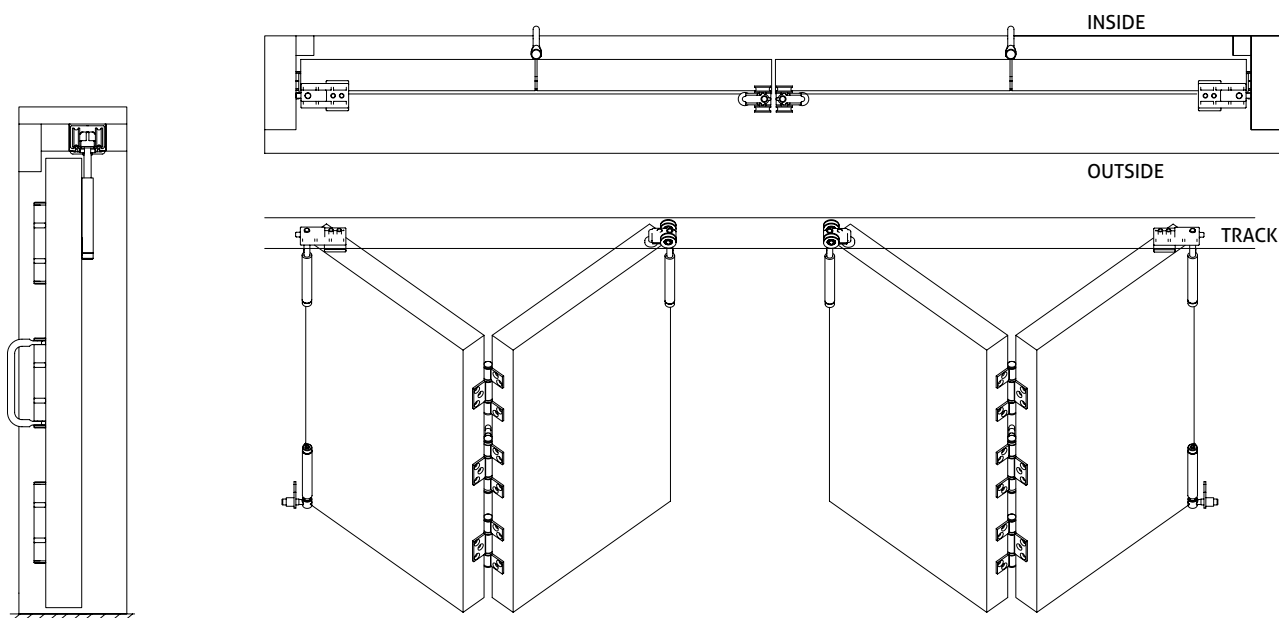
Adjust all hangers and top pivot until all doors are equidistant from the underside of track. Recommended door-to-track clearance of 7mm



Wind jamb pivot bolt in or out until it aligns with hinge bolt attached to door after top pivot is set.



12 SYSTEM OVERVIEW



CARE AND MAINTENANCE

Hardware is subject to deterioration from everyday use and from the environment that it is in. In particular, it is important that routine maintenance be carried out in harsh coastal or marine environments and industrial applications.

GENERAL

Inspect all fixing bolts for tightness every six months, including those securing brackets. Tighten if necessary. Routinely check for wear and if excessively worn, the part should be replaced.

To help prevent surface corrosion, we recommend washing regularly.

As a guide, we recommend washing a minimum of every 6 months for general environments.

TRACK

Keep track free from obstruction and excessive dirt or water. Visible surfaces should be cleaned using a damp cloth and mild detergent, then wiped dry.

HANGERS & PIVOTS

All hangers are fitted with lubricated ball-bearings or plain bearings, requiring no greasing. If doors 'settle' and door clearance is reduced causing friction, raise the door by the hanger adjustment nuts.

Wash as per the above recommendation and apply a light application of corrosion preventative to all surfaces, using a dry cloth to remove excess.

GUIDES

Guide roller and guide channel must be kept clear and free of obstructions. Wash as per the above recommendation and apply a light application of corrosion preventative to all surfaces, using a dry cloth to remove excess.

ROLLERS

All bottom rails should be free from obstruction and excessive dirt or water. Visible surfaces should be cleaned using a damp cloth and mild detergent, then wiped dry. All rollers are fitted with sealed precision bearings requiring no maintenance.

HINGES

Visible surfaces should be cleaned using a damp cloth and mild detergent, then wiped dry. Apply a light application of corrosion preventative to all surfaces, using a dry cloth to remove excess. Repeat at intervals no greater than 3 months.

FLUSH BOLTS

Visible surfaces should be cleaned using a damp cloth and mild detergent, then wiped dry. Apply a light application of lubricant to internal mechanisms and bolt using a suitable nozzle-spray.

CLIMA DOOR

SUPERIOR QUALITY - REALISTIC PRICE

ROOMFOLD GRANDE

ALL CONFIGURATIONS
FITTING INSTRUCTIONS

