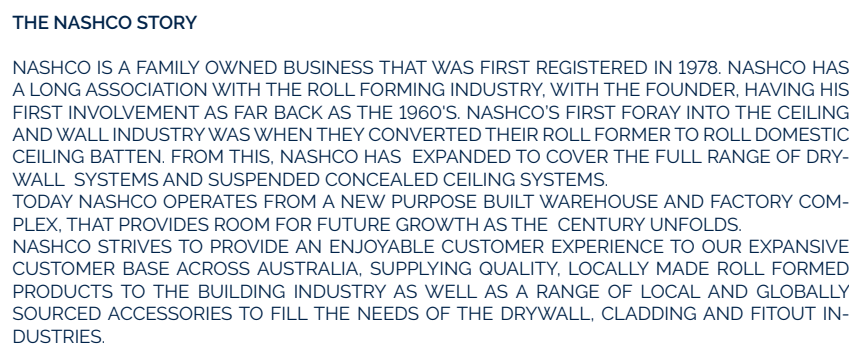




NASHCO

2025 NASHCO PRODUCT CATALOGUE



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INDEX



DELIVERY



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WE COVER THE CANBERRA METROPOLITAN AREA TWICE DAILY. YOU HAVE THE ACCESS TO FREE CRANE TRUCK DELIVERY WHEN REQUIRED AND SAME DAY DISPATCH. ORDERS PLACED BY 11AM CAN BE DELIVERED THAT AFTERNOON AND ORDERS PLACED BY 2PM CAN BE DELIVERED THE NEXT MORNING.

FREE DELIVERY
FREE DELIVERY IS OFFERED IN THE CANBERRA METROPOLITAN AREA FOR ORDERS VALUED OVER \$400 EX GST. THESE DELIVERIES ARE INCLUDED IN THE MORNING AND AFTERNOON DELIVERY SCHEDULES.

EXPRESS SERVICE
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WE OFFER A RANGE OF SOLUTIONS TAILORED TO YOUR REQUIREMENTS INCLUDING, SPECIAL PACKING FOR MULTISTORY CRANE UNLOADING, CRANE TRUCK DELIVERY, PACK LABELING, SMALL VEHICLE DELIVERY, AND MUCH MORE. DISCUSS YOUR REQUIREMENTS WITH US TODAY!

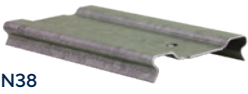
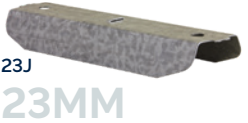
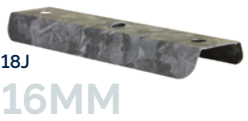
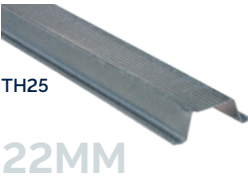
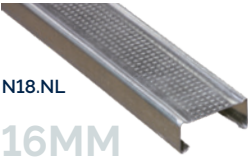
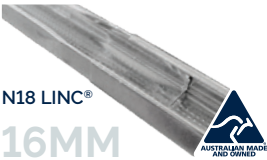
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BATTENS, CHANNELS AND JOINERS



PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N1848	16.5MM N18 LINC®	4800	10	300	400
N1860	16.5MM N18 LINC®	6000	10	300	500

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N1830.NL	16.5MM CEILING BATTEN	3000	12	200	170
N1848.NL	16.5MM CEILING BATTEN	4800	12	420	560
N1860.NL	16.5MM CEILING BATTEN	6000	12	420	700

NOTE N4230 16MM WALL TRACK SUITS **NO8/N18** [SEE PAGE 7]

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
TH2561	22MM TOP HAT CEILING BATTEN	6100	10	200	464

NOTE N4136 22MM WALL TRACK **SUITS TH25** [SEE PAGE 7]

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N33330	13MM RECESSED BATTEN	3000	10	200	343
N33360 ^N	13MM RECESSED BATTEN	6000	10	200	685

NOTE PRODUCT MAY BE SUBJECT TO LEAD TIMES MCB1330 WALL TRACK **SUITS N333** | SEE PAGE 43]

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N005	BACK BLOCKING BATTEN	245	100	100	7

NOTE N005 BACK BLOCKING BATTEN HAS A 2.5MM CURVE OVER LENGTH AND IS DESIGNED TO BE SCREWED ACROSS A BUTT PLASTERBOARD JOINT TO PROVIDE A RECESSED SETTING EDGE

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
18J	BATTEN JOINER [SUITS N18.NL]	235	100	500	17

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
23J	FURRING CHANNEL JOINER [SUITS N23]	235	100	500	19.5

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N38	FURRING CHANNEL JOINER [SUITS N08/N29]	100	100	300	15.6

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N88	ANGLE JOINER	50x50	100	500	6

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N2736	25MM TOP CROSS RAIL 0.75BMT	3600	10	200	375
N2748	25MM TOP CROSS RAIL 0.75BMT	4800	10	200	500
N2760	25MM TOP CROSS RAIL 0.75BMT	6000	10	200	625

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N2848	38MM TOP CROSS RAIL 0.75BMT HEAVY DUTY	4800	5	125	650

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N2927	28MM FURRING CHANNEL	2700	8	240	338
N2930	28MM FURRING CHANNEL	3000	8	240	375
N2936	28MM FURRING CHANNEL	3600	8	240	450
N2948	28MM FURRING CHANNEL	4800	8	240	600
N2960	28MM FURRING CHANNEL	6000	8	240	750

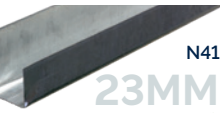
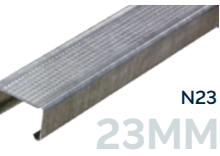
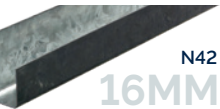
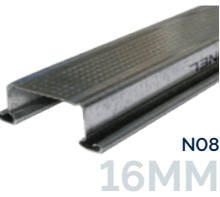
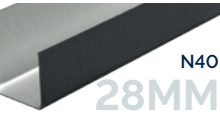
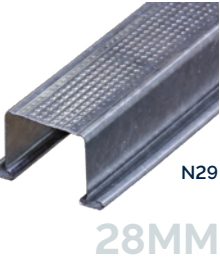
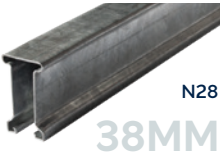
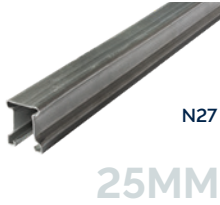
PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N4030	28MM WALL TRACK [SUITS N29]	3000	10	200	220

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N0827	16MM FURRING CHANNEL	2700	8	240	260
N0830	16MM FURRING CHANNEL	3000	8	240	288
N0836	16MM FURRING CHANNEL	3600	8	240	345
N0848	16MM FURRING CHANNEL	4800	8	240	460
N0860	16MM FURRING CHANNEL	6000	8	240	576

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N4230	16MM WALL TRACK [SUITS N08/N18]	3000	10	200	453

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N2327	23MM FURRING CHANNEL	2700	12	420	410
N2330	23MM FURRING CHANNEL	3000	12	420	462
N2336	23MM FURRING CHANNEL	3600	12	420	547
N2350	23MM FURRING CHANNEL	5000	12	420	760

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
N4136	23MM WALL TRACK [SUITS N23/TH25]	3600	10	200	200

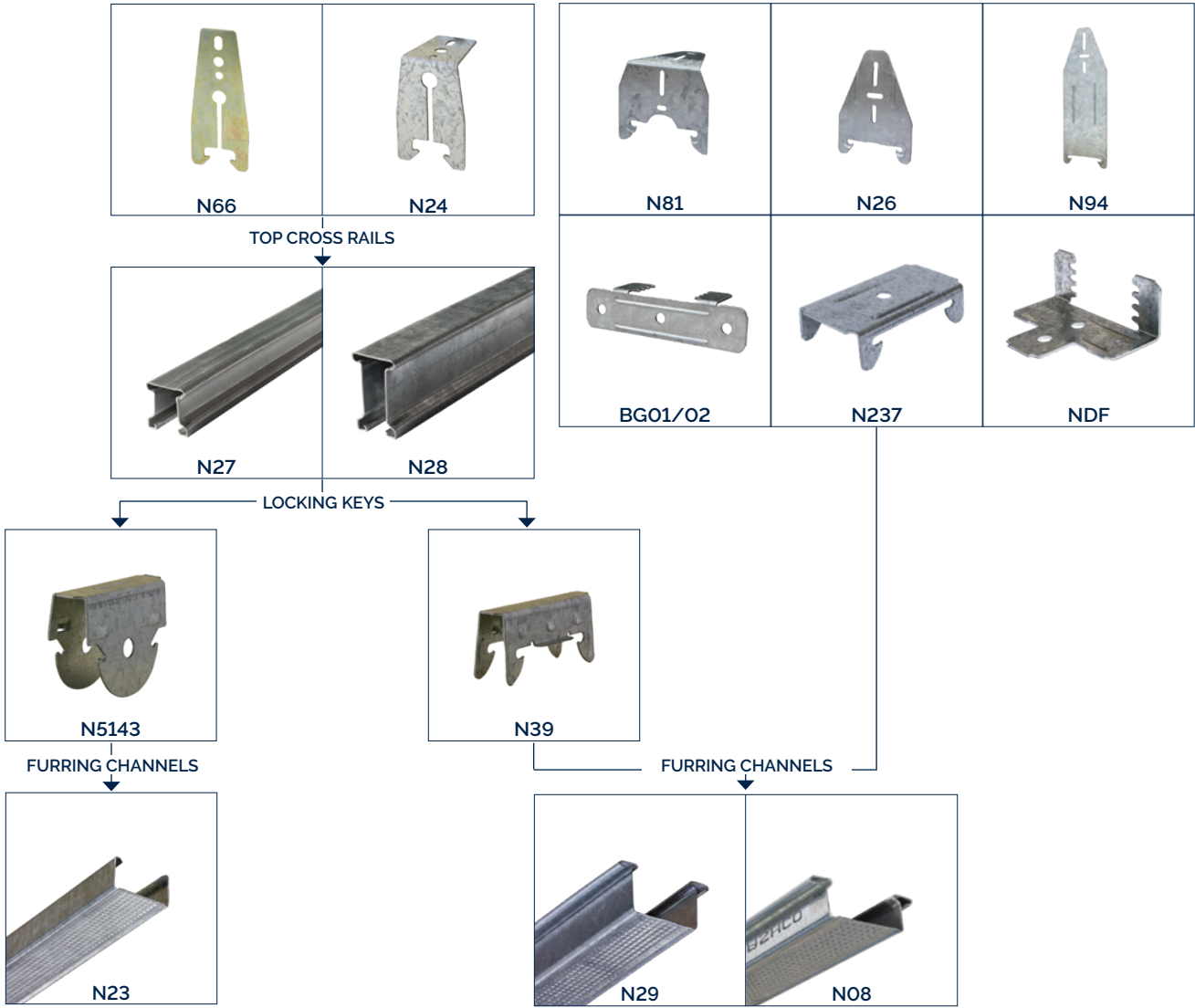


SUSPENDED SYSTEM - DIRECT FIX CLIPS

OPTION 1

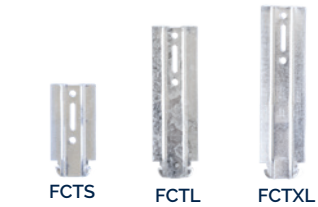


OPTION 2



SUSPENSION CLIPS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY ^{NN}	SUB PACK	BULK PACK	KG/BULK PACK
FCTS	SHORT DIRECT FIX CLIP [SUITS N18/N23]	90	100	500	11.8
FCTL	LONG DIRECT FIX CLIP [SUITS N18/N23]	150	100	500	20.2
FCTXL	XLONG DIRECT FIX CLIP [SUITS N18/N23]	170	100	500	22.5



PART	DESCRIPTION	HEIGHT IN ASSEMBLY ^{NN}	SUB PACK	BULK PACK	KG/BULK PACK
N19	DIRECT FIX CLIP [SUITS N18/N23]	2	100	500	11.9
N20	DIRECT FIX CLIP [SUITS N18/N23]	9	100	500	12.6



PART	DESCRIPTION	HEIGHT IN ASSEMBLY ^{NN}	SUB PACK	BULK PACK	KG/BULK PACK
N66	DIRECT FIX CLIP [SUITS N27/N28]	80	100	500	10.9
N24	90° DIRECT FIX CLIP [SUITS N27/N28]	45	100	500	10.8



PART	DESCRIPTION	HEIGHT IN ASSEMBLY ^{NN}	SUB PACK	BULK PACK	KG/BULK PACK
N81 ^N	90° DIRECT FIX CLIP [SUITS N29/N08]	40	100	500	30
N26 ^N	DIRECT FIX CLIP SHORT [SUITS N29/N08]	95	100	500	20
N94 ^N	DIRECT FIX CLIP LONG [SUITS N29/N08]	190	100	300	23



NOTE ^NCUSTOM SIZES AVAILABLE WITH MIN. QUANTITIES ON REQUEST AND SUBJECT TO LEAD TIME.

PART	DESCRIPTION	HEIGHT IN ASSEMBLY ^{NN}	SUB PACK	BULK PACK	KG/BULK PACK
BG01 ^N	ADJUSTABLE DIRECT FIX CLIP	3-22	100	200	9.2
BG02 ^N	LONG ADJUSTABLE DIRECT FIX CLIP	23-44	100	200	8.5
N237 ^N	SUSPENSION CLIP	5	100	500	15
NDF ^N	ADJUSTABLE DIRECT FIX CLIP	19-39	100	200	7.7



NOTE ^NSUITS N29/N08. CAN ALSO BE USED FOR WALL SYSTEMS.

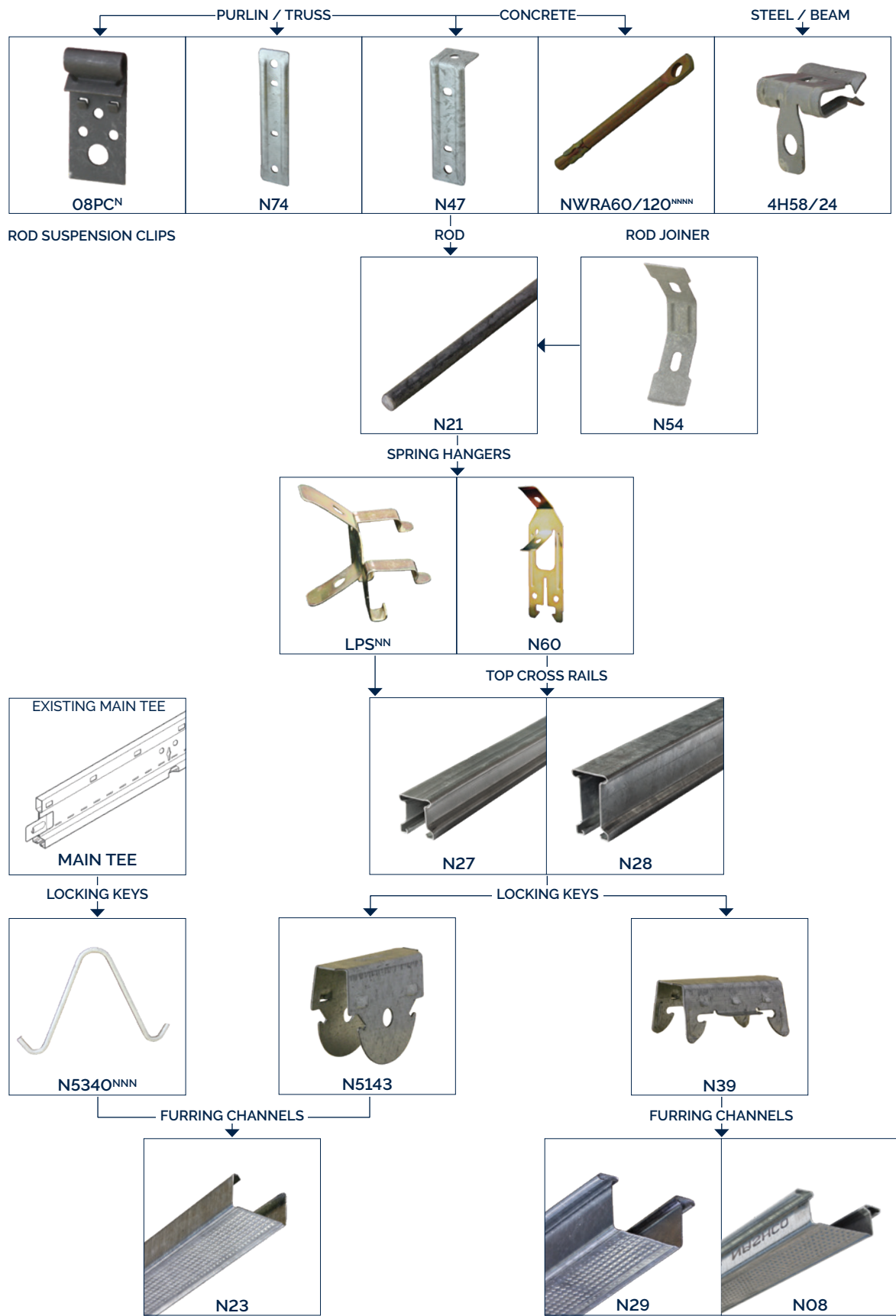
NOTE ^{NN}EXCLUDING FURRING CHANNEL HEIGHT.

LOCKING KEYS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
N39	TCR TO N08/N29 FURRING CHANNEL	-	100	500	9.6
N5143	TCR TO N23 FURRING CHANNEL	-	100	500	8.6



SUSPENDED SYSTEM - 5MM PLAIN ROD



- NOTE
- ^NO8PC MAY NOT BE SUITABLE FOR CEILING SUSPENSION
- NOTE
- ^{NN}LPS TCR HANGER IS ONLY SUITABLE FOR A SINGLE LAYER OF PLASTERBOARD.
- NOTE
- ^{NNN}N5340 ONLY COMPATIBLE WITH N23 FURRING CHANNEL AND CERTAIN MAIN TEES
- NOTE
- ^{NNNN}NWRA ARE NOT ETA-APPROVED. WHERE ETA APPROVAL IS REQUIRED, N47 WITH ETA-APPROVED SCREW ANCHORS ARE RECOMMENDED.

SUSPENSION ROD CLIPS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
O8PC	VERTICAL FLANGE PURLIN CLIP	40	100	100	0.9
N47	90°SUSPENSION ROD BRACKET	85	100	500	11.3
N47.8	SUSPENSION ROD BRACKET 8MM HOLE	85	100	500	11.3
N74	FLAT SUSPENSION ROD BRACKET	108	100	500	11.2
NWRA60	60MM SUSPENSION ROD ANCHOR	15	100	100	1.2
NWRA120	120MM SUSPENSION ROD ANCHOR	75	100	100	2.4



PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
4H24	BEAM CLAMP 3-7MM	35	100	100	1.5
4H58	BEAM CLAMP 8-13MM	35	100	100	1.5



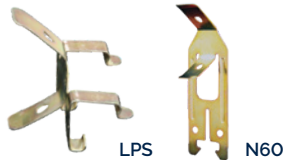
ROD AND JOINER

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
N21	5MM PLAIN SUSPENSION ROD (LENGTH)	4000	40	1600	500
N54	SUSPENSION ROD JOINER	82	100	500	5



SPRING HANGERS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
LPS	LOW PROFILE TCR HANGER [SUITS N27]	32	100	200	4
N60	TCR SPRINGHANGER [SUITS N27/N28]	102	50 100	250	5.2

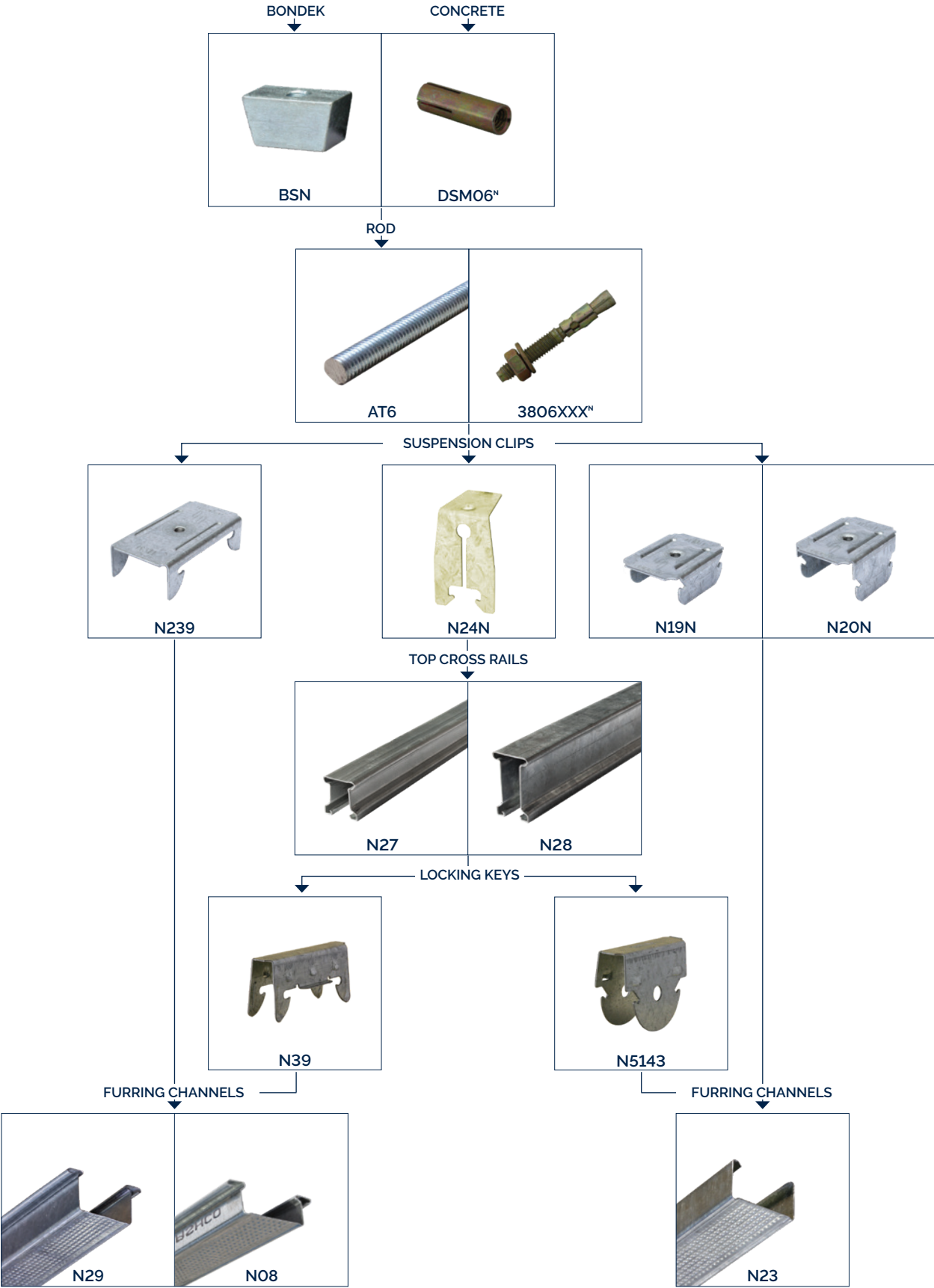


LOCKING KEYS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
N39	TCR TO N08/N29 FURRING CHANNEL	-	100	500	9.6
N5143	TCR TO N23 FURRING CHANNEL	-	100	500	8.6
N5340	MAIN TEE TO N23 FURRING CHANNEL	-	100	2000	10.4



SUSPENDED SYSTEM - 6MM THREADED ROD



NUT AND ANCHORS

PART	DESCRIPTION	SUB PACK	BULK PACK	KG/BULK PACK
BSN	6MM THREADED WEDGE NUT [SUITS BONDEK]	100	100	2.7
DSM06	6MM DYNASET ANCHOR	100	100	0.7
4106	DYNASET SETTING TOOL	1	1	-



ROD AND ANCHORS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
AT6	6MM THREADED ROD [LENGTH]	3000	10	100	4.8
3806065	TRUBOLT MASONRY ANCHOR 65MM	25	100	100	1.5
3806085	TRUBOLT MASONRY ANCHOR 85MM	45	100	100	1.8
3806100	TRUBOLT MASONRY ANCHOR 100MM	60	100	100	2.1
3806120	TRUBOLT MASONRY ANCHOR 120MM	80	100	100	2.4
3806150	TRUBOLT MASONRY ANCHOR 150MM	110	100	100	2.9
3806180	TRUBOLT MASONRY ANCHOR 180MM	140	100	100	3.2



ROD SUSPENSION CLIPS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
N239	CLIP WITH 6MM THREAD [SUITS N29/N08]	7	100	500	16
N24N	CLIP WITH 6MM THREAD [SUITS N27/N28]	48	100	500	12.5
N19N	CLIP WITH 6MM THREAD [SUITS N18/N23]	3	100	500	11.9
N20N	CLIP WITH 6MM THREAD [SUITS N18/N23]	9	100	500	12.6



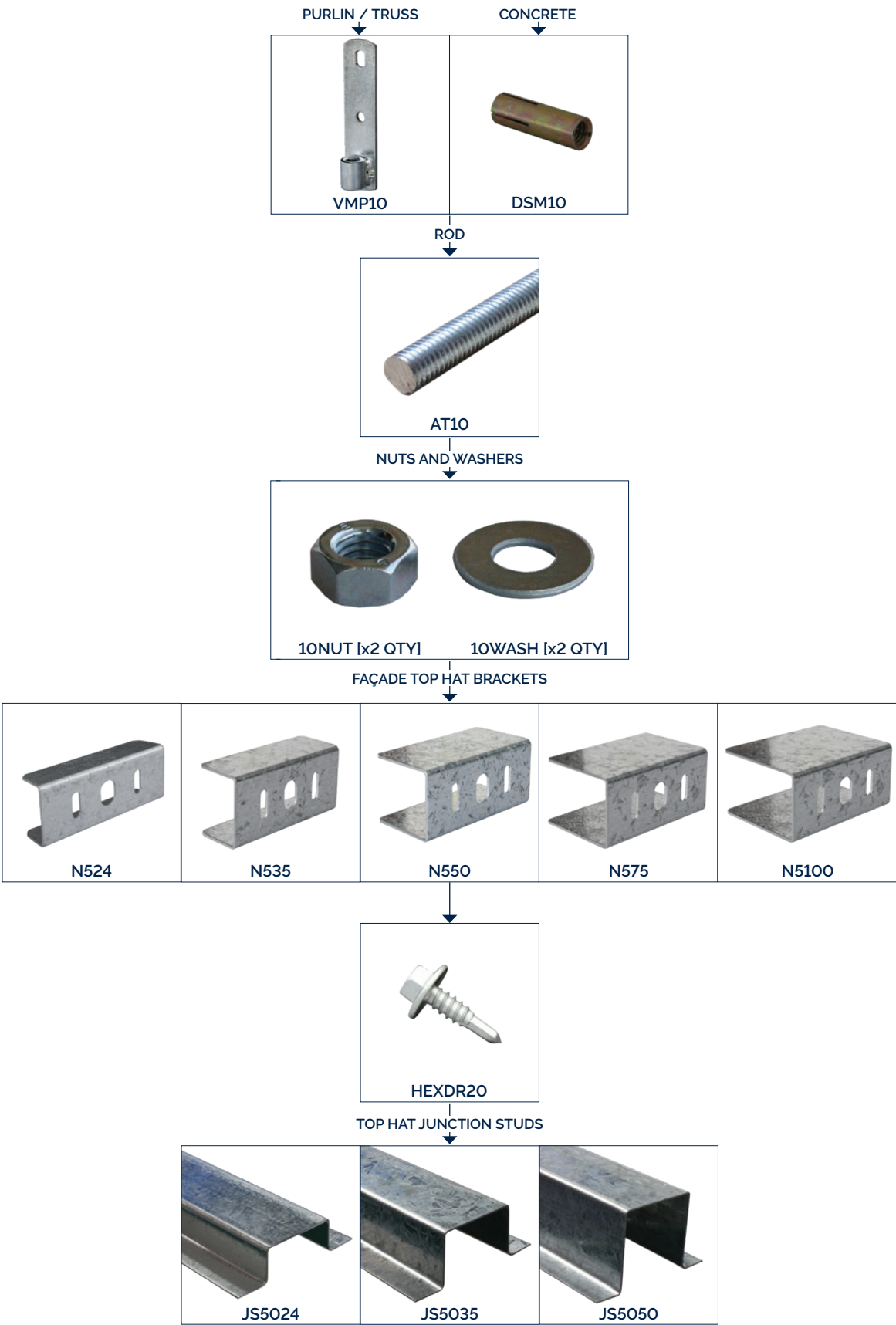
LOCKING KEYS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
N5143	TCR TO N23 FURRING CHANNEL	0	100	500	8.6
N39	TCR TO N08/N29 FURRING CHANNEL	0	100	500	9.6



NOTE ^NETA-APPROVED OPTIONS AVAILABLE

SUSPENDED SYSTEM - 10MM THREADED ROD



ANCHORS

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
VMP10	10MM VERTICAL MOUNTING PLATE	-	1	100	2.7
DSM10	10MM DYNASET MASONRY ANCHOR	-	1	100	0.7



ROD

PART	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
AT10	10MM THREADED ROD ZINC PLATED [LENGTH]	3000	10	500	1080



NUT AND WASHER

PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG/BULK PACK
10NUT	10MM HEX NUT	-	1	100	-
10WASH	10MM FLAT WASHER	-	1	100	-



FAÇADE TOP HAT BRACKETS

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
N524	50X24	1.9	FAÇADE TOP HAT BRACKET	100	100	15.4
N535	50X35	1.9	FAÇADE TOP HAT BRACKET	100	100	15.4
N550	50X50	1.9	FAÇADE TOP HAT BRACKET	100	100	19.8
N575	50X75	1.9	FAÇADE TOP HAT BRACKET	100	100	28.8
N5100	50X100	1.9	FAÇADE TOP HAT BRACKET	100	100	36.6

NOTE FAÇADE TOP HAT BRACKETS NEED TO BE FIXED TO TOP HAT JUNCTION STUDS WITH 12x20 HEX HEAD DRILL POINT TEKS. [REFER TO PAGE 51]



TOP HAT JUNCTION STUDS

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
JS502460	50x24	1.10	50MM TOP HAT JUNCTION STUD	6000	50	342
JS503560	50x35	1.10	50MM TOP HAT JUNCTION STUD	6000	50	405
JS503572	50x35	1.10	50MM TOP HAT JUNCTION STUD	7200	50	486
JS505060	50x50	1.10	50MM TOP HAT JUNCTION STUD	6000	50	490



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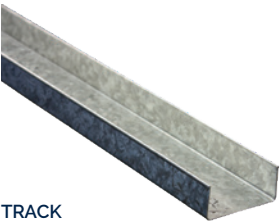
N18
LINC® CEILING BATTEN


N18 LINC®
Ceiling Batten

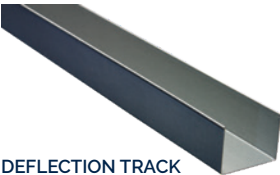


WALL SYSTEMS

0.50 | 0.55 STUD AND TRACK



TRACK



DEFLECTION TRACK



STUD

0.50 | 0.55
GAUGE

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
51.55TR3.0	51x32	0.50	51MM TRACK	3000	10	100	157
51.75DEF3.0	51x50	0.70	51MM DEFLECTION TRACK	3000	10	100	220
51.55ST2.4	51x35	0.50	51MM STUD	2400	10	100	131
51.55ST2.7	51x35	0.50	51MM STUD	2700	10	100	146
51.55ST3.0	51x35	0.50	51MM STUD	3000	10	100	163
51.55ST3.6	51x35	0.50	51MM STUD	3600	10	100	195

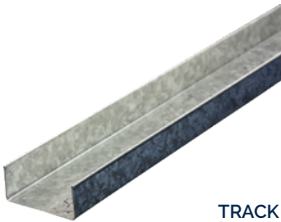
PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
64.55TR3.0	64x32	0.50	64MM TRACK	3000	10	100	161
64.55TR3.6	64x32	0.50	64MM TRACK	3600	10	100	193
64.55DEF3.0	64x50	0.55	64MM DEFLECTION TRACK	3000	10	100	231
64.55ST2.4	64x35	0.50	64MM STUD	2400	10	100	146
64.55ST2.7	64x35	0.50	64MM STUD	2700	10	100	164
64.55ST2.8	64x35	0.50	64MM STUD	2800	10	100	175
64.55ST2.85 ^N	64x35	0.50	64MM STUD	2850	10	100	178
64.55ST3.0	64x35	0.50	64MM STUD	3000	10	100	183
64.55ST3.6	64x35	0.50	64MM STUD	3600	10	100	219
64.55ST4.2	64x35	0.50	64MM STUD	4200	10	100	255
64.55ST4.8	64x35	0.50	64MM STUD	4800	10	100	300

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
76.55TR3.0	76x32	0.50	76MM TRACK	3000	10	100	172
76.55DEF3.0	76x50	0.55	76MM DEFLECTION TRACK	3000	10	100	248
76.55ST2.4	76x35	0.55	76MM STUD	2400	10	100	176
76.55ST2.7	76x35	0.55	76MM STUD	2700	10	100	198
76.55ST3.0	76x35	0.55	76MM STUD	3000	10	100	220
76.55ST3.6	76x35	0.55	76MM STUD	3600	10	100	264
76.55ST4.2	76x35	0.55	76MM STUD	4200	10	100	308
76.55ST4.8	76x35	0.55	76MM STUD	4800	10	100	352

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
92.55TR3.0	92x32	0.50	92MM TRACK	3000	10	100	197
92.55DEF3.0	92x50	0.55	92MM DEFLECTION TRACK	3000	10	100	272
92.55ST2.4	92x35	0.55	92MM STUD	2400	10	100	193
92.55ST2.7	92x35	0.55	92MM STUD	2700	10	100	217
92.55ST3.0	92x35	0.55	92MM STUD	3000	10	100	241
92.55ST3.6	92x35	0.55	92MM STUD	3600	10	100	289
92.55ST4.2	92x35	0.55	92MM STUD	4200	10	100	337
92.55ST4.8	92x35	0.55	92MM STUD	4800	10	100	385
92.55ST6.0	92x35	0.55	92MM STUD	6000	10	100	481

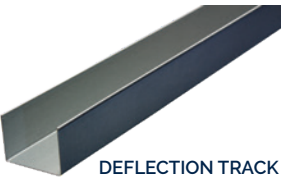
0.70 | 0.75 STUD AND TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
51.75TR3.0	51x32	0.70	51MM TRACK	3000	10	100	232
51.75DEF3.0	51x50	0.70	51MM DEFLECTION TRACK	3000	10	100	262
51.75ST3.0	51x35	0.75	51MM STUD	3000	10	100	266
51.75ST4.8	51x35	0.75	51MM STUD	4800	10	100	426



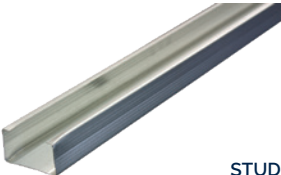
TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
64.75TR3.0	64x32	0.70	64MM TRACK	3000	10	100	232
64.75DEF3.0	64x50	0.70	64MM DEFLECTION TRACK	3000	10	100	260
64.75ST2.7	64x35	0.75	64MM STUD	2700	10	100	240
64.75ST3.0	64x35	0.75	64MM STUD	3000	10	100	266
64.75ST3.6	64x35	0.75	64MM STUD	3600	10	100	319
64.75ST4.2	64x35	0.75	64MM STUD	4200	10	100	372
64.75ST4.8	64x35	0.75	64MM STUD	4800	10	100	426
64.75ST6.0	64x35	0.75	64MM STUD	6000	10	100	510



DEFLECTION TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
76.75TR3.0	76x32	0.70	76MM TRACK	3000	10	100	260
76.75TR6.0	76x32	0.70	76MM TRACK	6000	10	100	520
76.75DEF3.0	76x50	0.70	76MM DEFLECTION TRACK	3000	10	100	325
76.75ST2.7	76x35	0.75	76MM STUD	2700	10	100	265
76.75ST3.0	76x35	0.75	76MM STUD	3000	10	100	294
76.75ST3.6	76x35	0.75	76MM STUD	3600	10	100	353
76.75ST4.2	76x35	0.75	76MM STUD	4200	10	100	412
76.75ST4.8	76x35	0.75	76MM STUD	4800	10	100	471
76.75ST6.0	76x35	0.75	76MM STUD	6000	10	100	590

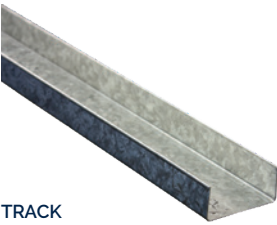


STUD

0.70 | 0.75
GAUGE

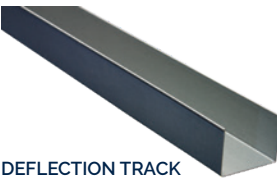
NOTE | CUSTOM LENGTHS ARE AVAILABLE. SUBJECT TO MANUFACTURING LEAD TIMES.

0.75 STUD AND TRACK



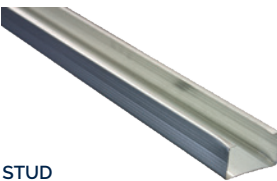
TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
92.75TR3.0	92x32	0.70	92MM TRACK	3000	10	100	290
92.75TR6.0	92x32	0.70	92MM TRACK	6000	10	100	580
92.75DEF3.0	92x50	0.70	92MM DEFLECTION TRACK	3000	10	100	360
92.75ST2.7	92x35	0.75	92MM STUD	2700	10	100	290
92.75ST3.0	92x35	0.75	92MM STUD	3000	10	100	322
92.75ST3.6	92x35	0.75	92MM STUD	3600	10	100	386
92.75ST4.2	92x35	0.75	92MM STUD	4200	10	100	451
92.75ST4.8	92x35	0.75	92MM STUD	4800	10	100	515
92.75ST6.0	92x35	0.75	92MM STUD	6000	10	100	645



DEFLECTION TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
150.75TR3.0	150x32	0.70	150MM TRACK	3000	10	100	392
150.75DEF3.0	150x50	0.70	150MM DEFLECTION TRACK	3000	10	100	400
150.75ST3.0	150x35	0.75	150MM STUD	3000	10	100	410
150.75ST3.6	150x35	0.75	150MM STUD	3600	10	100	500
150.75ST4.8	150x35	0.75	150MM STUD	4800	10	100	667
150.75ST6.0	150x35	0.75	150MM STUD	6000	10	100	833
150.75ST7.2	150x35	0.75	150MM STUD	7200	10	100	1000



STUD

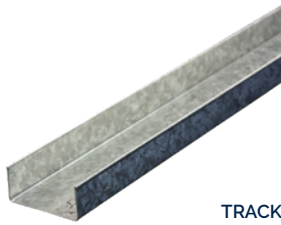
0.70 | 0.75
GAUGE

NOTE

CUSTOM LENGTHS ARE AVAILABLE. SUBJECT TO MANUFACTURING LEAD TIMES.

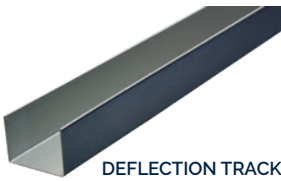
1.15 STUD AND TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
641.15TR3.0	64x32	1.15	64MM TRACK	3000	10	100	342
641.15TR6.0	64x32	1.15	64MM TRACK	6000	10	100	684
641.15DEF3.0	64x50	1.15	64MM DEFLECTION TRACK	3000	10	100	448
641.15ST2.7	64x35	1.15	64MM STUD	2700	10	100	315
641.15ST3.0	64x35	1.15	64MM STUD	3000	10	100	350
641.15ST3.6	64x35	1.15	64MM STUD	3600	10	100	420
641.15ST4.2	64x35	1.15	64MM STUD	4200	10	100	490
641.15ST4.8	64x35	1.15	64MM STUD	4800	10	100	560
641.15ST6.0	64x35	1.15	64MM STUD	6000	10	100	700



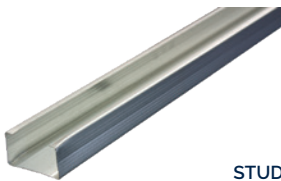
TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
761.15TR3.0	76x32	1.15	76MM TRACK	3000	10	100	382
761.15TR6.0	76x32	1.15	76MM TRACK	6000	10	100	765
761.15DEF3.0	76x50	1.15	76MM DEFLECTION TRACK	3000	10	100	487
761.15ST2.7	76x35	1.15	76MM STUD	2700	10	100	388
761.15ST3.0	76x35	1.15	76MM STUD	3000	10	100	431
761.15ST3.6	76x35	1.15	76MM STUD	3600	10	100	517
761.15ST4.2	76x35	1.15	76MM STUD	4200	10	100	603
761.15ST4.8	76x35	1.15	76MM STUD	4800	10	100	690
761.15ST6.0	76x35	1.15	76MM STUD	6000	10	100	862
761.15ST7.2	76x35	1.15	76MM STUD	7200	10	100	1035



DEFLECTION TRACK

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
921.15TR3.0	92x32	1.15	92MM TRACK	3000	10	100	421
921.15TR6.0	92x32	1.15	92MM TRACK	6000	10	100	842
921.15DEF3.0	92x50	1.15	92MM DEFLECTION TRACK	3000	10	100	540
921.15ST2.7	92x35	1.15	92MM STUD	2700	10	100	430
921.15ST2.8	92x35	1.15	92MM STUD	2800	10	100	440
921.15ST3.0	92x35	1.15	92MM STUD	3000	10	100	477
921.15ST3.6	92x35	1.15	92MM STUD	3600	10	100	573
921.15ST4.2	92x35	1.15	92MM STUD	4200	10	100	668
921.15ST4.8	92x35	1.15	92MM STUD	4800	10	100	764
921.15ST6.0	92x35	1.15	92MM STUD	6000	10	100	955
921.15ST7.2	92x35	1.15	92MM STUD	7200	10	100	1146



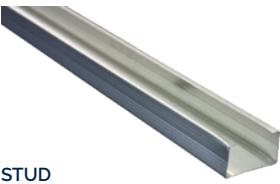
STUD

1.15
GAUGE

NOTE

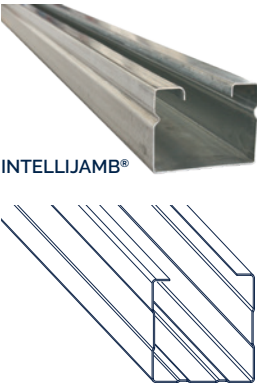
CUSTOM LENGTHS AND 150BMT STUD AND TRACK IS AVAILABLE AS A CUSTOM MADE ITEM. MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES APPLY.

1.15 STUD AND TRACK



PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
150115TR3.0	150x32	1.15	150MM TRACK	3000	10	100	600
150115DEF3.0	150x50	1.15	150MM DEFLECTION TRACK	3000	10	100	654
150115ST3.0	150x35	1.15	150MM STUD	3000	10	100	640
150115ST3.6	150x35	1.15	150MM STUD	3600	10	100	785
150115ST4.8	150x35	1.15	150MM STUD	4800	10	100	1046
150115ST6.0	150x35	1.15	150MM STUD	6000	10	100	1308
150115ST7.2	150x35	1.15	150MM STUD	7200	10	100	1570

INTELLIJAMB® EXTERNAL FRAMING SYSTEM

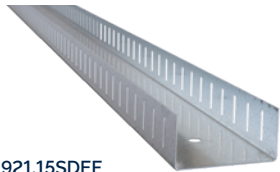


PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
9212IJS2.85	92x70	1.20	INTELLIJAMB® STUD	2850	10	50	396
9212IJS3.0	92x70	1.20	INTELLIJAMB® STUD	3000	10	50	417
9212IJS3.3	92x70	1.20	INTELLIJAMB® STUD	3300	10	50	459
9212IJS3.6	92x70	1.20	INTELLIJAMB® STUD	3600	10	50	501
9212IJS4.2	92x70	1.20	INTELLIJAMB® STUD	4200	10	50	584

NEW !!!

NEW BOXABLE DESIGN COMING IN 2025!

SLOTTED DEFLECTION HEAD TRACK



PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
51.75SDEF3.0 ^M	51x50	0.75	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	260
64.75SDEF3.0	64x50	0.75	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	305
76.75SDEF3.0	76x50	0.75	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	449
92.75SDEF3.0	92x50	0.75	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	498
150.75SDEF3.0 ^M	150x50	0.75	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	529

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
641.15SDEF3.0	64x50	1.15	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	469
761.15SDEF3.0 ^M	76x50	1.15	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	498
921.15SDEF3.0	92x50	1.15	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	529
1501.15SDEF3.0	150x50	1.15	SLOTTED DEFLECTION HEAD TRACK	3000	10	100	676

NOTE

^MNON-STOCK ITEMS ARE SUBJECT TO LEAD TIMES.

NOGGINGS

PART	SIZE WxH	BMT	DESCRIPTION	CENTRES MM	LENGTH	PACK SIZE	KG/BULK PACK
51NOGTR450	51x35	0.50	51MM NOGGING TRACK	450	3680	10 100	172
51NOGTR600	51x35	0.50	51MM NOGGING TRACK	600	3680	10 100	172
64NOGTR450	64x35	0.70	64MM NOGGING TRACK	450	3680	10 100	257
64NOGTR600	64x35	0.70	64MM NOGGING TRACK	600	3680	10 100	257
76NOGTR450	76x35	0.70	76MM NOGGING TRACK	450	3680	10 100	281
76NOGTR600	76x35	0.70	76MM NOGGING TRACK	600	3680	10 100	281
92NOGTR450	92x35	0.70	92MM NOGGING TRACK	450	3680	10 100	309
92NOGTR600	92x35	0.70	92MM NOGGING TRACK	600	3680	10 100	309
150NOGTR450	150x35	0.70	150MM NOGGING TRACK	450	3680	10 100	433
150NOGTR600	150x35	0.70	150MM NOGGING TRACK	600	3680	10 100	433

PART	SIZE WxH	BMT	DESCRIPTION	CENTRES MM	LENGTH	PACK SIZE	KG/BULK PACK
641.15NOGTR600	64x35	1.15	64MM NOGGING TRACK	600	3050	10 100	340
761.15NOGTR600	76x35	1.15	76MM NOGGING TRACK	600	3050	10 100	382
921.15NOGTR600	92x35	1.15	92MM NOGGING TRACK	600	3050	10 100	421
1501.15NOGTR600	150x35	1.15	150MM NOGGING TRACK	600	3050	10 100	538

NOTE

300MM AND OTHER CUSTOM CENTRES AVAILABLE ON REQUEST. CUSTOM LENGTHS AVAILABLE. MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES APPLY.

NOGGING BRACKETS

PART	SIZE WxH	BMT	DESCRIPTION	PACK SIZE	KG/BULK PACK
NB182	120x18	0.75	18MM INTERMEDIATE NOGGING BRACKET	100	13
NB181	78x18	0.75	18MM END NOGGING BRACKET	100	7
NB362	120x36	0.75	36MM INTERMEDIATE NOGGING BRACKET	100	10
NB361	78x36	0.75	36MM END NOGGING BRACKET	100	4

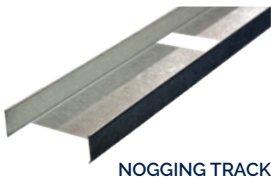
GENERAL PURPOSE BRACKETS

PART	SIZE WxH	BMT	DESCRIPTION	PACK SIZE	KG/BULK PACK
NIB92.1	75x65x40	1.9	SLOTTED INTELLIBRACKET	100	12.8
NIB60.6	60x90x30	2.4	SLOTTED INTELLIBRACKET	100	13.0
NIB70.6	70x90x40	2.4	SLOTTED INTELLIBRACKET	100	13.1
NIB150.S	75x150x45	2.4	SLOTTED INTELLIBRACKET FOR HORIZONTAL INSTALLATION (VERTICAL DEFLECTION)	100	20.2
NIB200.S	75x200x45	2.4	SLOTTED INTELLIBRACKET FOR HORIZONTAL INSTALLATION (VERTICAL DEFLECTION)	100	21.8

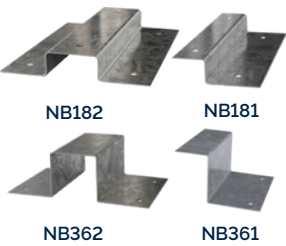
NOTE

^MCUSTOM MADE GP BRACKETS ARE SUBJECT TO LEAD TIMES.

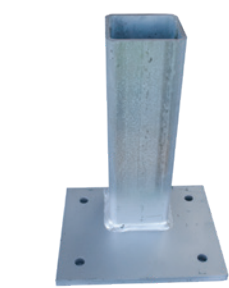
0.70



1.15



SUPPORT POST



PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	KG / BULK PACK
5SSP12-300	230x170	5	DURAGAL SILL SUPPORT POST	300	7.25
5SSP12-450	230x170	5	DURAGAL SILL SUPPORT POST	450	9.13
5SSP12-600	230x170	5	DURAGAL SILL SUPPORT POST	600	11
5SSP12-900	230x170	5	DURAGAL SILL SUPPORT POST	900	14.75
5SSP12-1200	230x170	5	DURAGAL SILL SUPPORT POST	1200	18.5

ANGLES



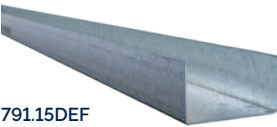
HA90



SA7550

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG/BULK PACK
BA9024	30x30	0.40	BACKING ANGLE	2400	20	500	242
BA9027	30x30	0.40	BACKING ANGLE	2700	20	500	272
BA9030	30x30	0.40	BACKING ANGLE	3000	20	500	302
HA90	35x35	0.70	ANGLE	3600	10	500	750
LA90	50x50	0.70	ANGLE	3600	10	500	1114
XHLA90	50x50	1.15	ANGLE	3000	10	500	1423
SA5035.753.0	50x35	0.75	SLOTTED ANGLE [SUITS SHAFTLINER]	3000	10	-	20.5
SA5050.752.4	50x50	0.75	SLOTTED ANGLE [SUITS HEBEL® PANELS]	2400	10	-	14.9
SA5050.753.0	50x50	0.75	SLOTTED ANGLE [SUITS HEBEL® PANELS]	3000	10	-	18.6
SA50501.153.0	50x50	1.15	SLOTTED ANGLE [SUITS HEBEL® PANELS]	3000	10	-	26.9
SA75501.153.0	75x50	1.15	SLOTTED ANGLE [SUITS HEBEL® PANELS]	3000	10	-	31

TRACK TO SUIT SPEED PANEL®

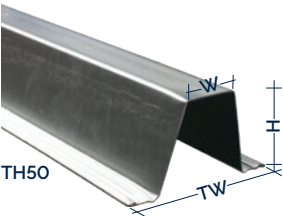


791.15DEF

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	SUB PACK	BULK PACK	KG / BULK PACK
791.15DEF3.0	79x50	1.15	79MM DEFLECTION TRACK	3000	10	100	340
791.15DEF6.0	79x50	1.15	79MM DEFLECTION TRACK	6000	10	100	680
511.15DEF6.0 ^N	51X50	1.15	51MM DEFLECTION TRACK	6000	10	100	850
NOTE	*MAY BE SUBJECT TO LEAD TIMES.						



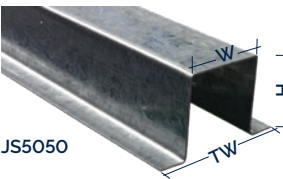
TOP HAT BATTEN AND FAÇADE TOP HATS



PART	SIZE TWxHxW	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
TH2561	65x22x35	0.42	22MM CEILING BATTEN	6100	10 200	464
TH4065	90x40x45	0.48	40MM ROOF BATTEN	6500	150	669
TH50.757.5	101x50x33	0.75	50MM TOP HAT ROOF BATTEN	7500	50	418
TH64.756.0	104x64x32	0.75	64MM TOP HAT ROOF BATTEN	6000	50	368
TH64.757.5	104x64x32	0.75	64MM TOP HAT ROOF BATTEN	7500	50	483
TH64.957.5	104x64x32	0.95	64MM TOP HAT ROOF BATTEN	7500	50	606
TH75.757.5	112x75x34	0.75	75MM TOP HAT ROOF BATTEN	7500	30	326
TH75.957.5	112x75x34	0.95	75MM TOP HAT ROOF BATTEN	7500	30	407
TH96.757.5	128x96x37	0.75	96MM TOP HAT ROOF BATTEN	7500	30	399
TH96.957.5	128x96x37	0.95	96MM TOP HAT ROOF BATTEN	7500	30	500
TH120.757.5	159x120x44	0.75	120MM TOP HAT ROOF BATTEN	7500	20	334
TH120.957.5	159x120x44	0.95	120MM TOP HAT ROOF BATTEN	7500	20	418

NOTE

115BMT AND CUSTOM LENGTHS ARE AVAILABLE. MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES APPLY.

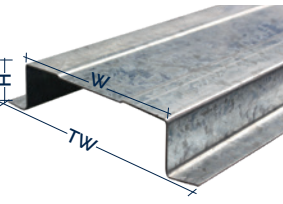
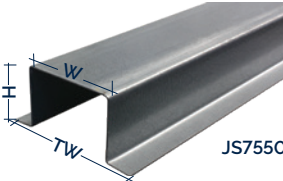


PART	SIZE WxHxTW	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
JS5015.756.0 ^N	50x15x90	0.75	TOP HAT JUNCTION STUD	6000	50	342
JS5024.756.0 ^N	50x24x90	0.75	TOP HAT JUNCTION STUD	6000	50	354
JS5035.756.0 ^N	50x35x86	0.75	TOP HAT JUNCTION STUD	6000	50	405
JS5050.756.0 ^N	50x50x86	0.75	TOP HAT JUNCTION STUD	6000	50	490

NOTE

0.75 BMT TOP HAT JUNCTION STUDS MAY BE SUBJECT TO LEAD TIMES.

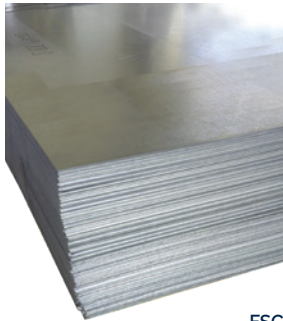
PART	SIZE WxHxTW	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
JS501536	50x15x78	1.10	TOP HAT JUNCTION STUD	3600	50	162
JS501560	50x15x78	1.10	TOP HAT JUNCTION STUD	6000	50	270
JS751560	75x15x105	1.10	TOP HAT JUNCTION STUD	6000	50	342
JS502460	50x24x86	1.10	TOP HAT JUNCTION STUD	6000	50	342
JS752460	75x24x109	1.10	TOP HAT JUNCTION STUD	6000	50	405
JS503560	50x35x88	1.10	TOP HAT JUNCTION STUD	6000	50	405
JS503572	50x35x88	1.10	TOP HAT JUNCTION STUD	7200	50	486
JS753560	75x35x115	1.10	TOP HAT JUNCTION STUD	6000	50	477
JS505060	50x50x84	1.10	TOP HAT JUNCTION STUD	6000	50	490
JS755060	75x50x115	1.10	TOP HAT JUNCTION STUD	6000	50	560
JS1203560	120x35x140	1.10	TOP HAT JUNCTION STUD (RECESS FOR FOAM TAPE)	6000	50	600



PART	WIDTH	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
FSG.501224	1220	0.50	GALVANISED FLATSHEET BACKPAN	2400	1	12.5
FSG.501230	1220	0.50	GALVANISED FLATSHEET BACKPAN	3000	1	15.38
FSG.751224	1220	0.70	GALVANISED FLATSHEET BACKPAN	2400	1	17.24
FSG.751230	1220	0.70	GALVANISED FLATSHEET BACKPAN	3000	1	21.74
FSG1.151224	1220	1.10	GALVANISED FLATSHEET BACKPAN	2400	1	26.32
FSG1.151230	1220	1.10	GALVANISED FLATSHEET BACKPAN	3000	1	32.26

NOTE

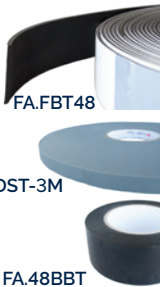
SEE FLATSHEET AND PROCESSING (PAGE 32) A VARIETY OF GAUGES AND SIZES AVAILABLE ON REQUEST.



PART	SIZE WxH	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
FA.FBT48	48x3.0	48MMx3.0MM FAÇADE BACKING TAPE	25M	10	-
FA.FBT15 ^N	15x3.0	15MMx3.0MM FAÇADE BACKING TAPE	25M	10	-
FA.15DST-3M	15x1.6	DOUBLE SIDED TAPE 15MM	33M	14	-
FA.18DST-3M	18x1.6	DOUBLE SIDED TAPE 18MM	33M	12	-
FA.48BBT	W48	BOND BREAKER TAPE	66M	12	-

NOTE

15MM FAÇADE BACKING TAPE MAY BE SUBJECT TO LEAD TIMES.



FAÇADE TOP HATS BRACKETS



N535



N550



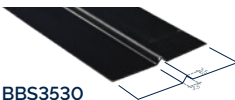
N5100

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
N524	50x24	1.9	FAÇADE TOP HAT BRACKET	98	100	15.4
N535	50x35	1.9	FAÇADE TOP HAT BRACKET	98	100	15.4
N550	50x50	1.9	FAÇADE TOP HAT BRACKET	98	100	19.8
N575	50x75	1.9	FAÇADE TOP HAT BRACKET	98	100	28.8
N5100	50x100	1.9	FAÇADE TOP HAT BRACKET	98	100	36.6

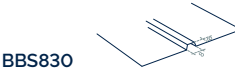
NOTE	FAÇADE TOP HAT BRACKETS NEED TO BE FIXED TO TOP HAT JUNCTION STUDS WITH 12x20 HEX HEAD DRILL POINT TEKS.. REFER TO PAGE 51
NOTE	FOR PACKERS REFER TO PAGE 53.
NOTE	CUSTOM SIZES AVAILABLE. MANUFACTURING LEAD TIMES APPLY.



BBS030



BBS3530



BBS830

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
BBS030	70	0.55	BLACK FAÇADE BACKING STRIP FLAT	2990	10	8.37
BBS3530	67x3.5	0.55	BLACK FAÇADE BACKING STRIP 3.5MM	2990	10	8.37
BBS830 ^N	67x8.0	0.55	BLACK FAÇADE BACKING STRIP 8MM	2990	10	8.37

NOTE	MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES APPLY.
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SA7550

PART	SIZE WxH	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
SA5035.753.0	50x35	0.75	SLOTTED ANGLE [SUITS SHAFTLINER]	3000	10	20.5
SA5050.752.4	50x50	0.75	SLOTTED ANGLE [SUITS HEBEL® PANELS]	2400	10	14.9
SA5050.753.0	50x50	0.75	SLOTTED ANGLE [SUITS HEBEL® PANELS]	3000	10	18.6
SA50501.153.0	50x50	1.15	SLOTTED ANGLE [SUITS HEBEL® PANELS]	3000	10	26.9
SA75501.153.0	75x50	1.15	SLOTTED ANGLE [SUITS HEBEL® PANELS]	3000	10	3.1

NOTE	CUSTOM LENGTHS AND NON-STOCK ITEMS ARE AVAILABLE . MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES APPLY.
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ACOUSTIC SOUND ISOLATION SYSTEM

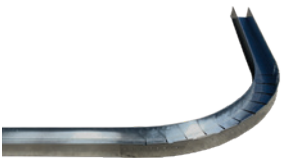
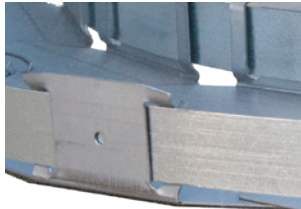
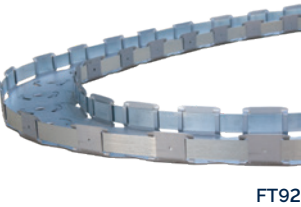


PART	DESCRIPTION	HEIGHT IN ASSEMBLY	SUB PACK	BULK PACK	KG / BULK PACK
N237R	RESILIENT N237 CLIP	15	100	100	3.6
N237TR	RESILIENT FC TO TCR COUPLING	15	50	50	3.8
NDFR	RESILIENT NDF CLIP	13-23	100	100	4.3
N96R	RESILIENT N237 CLIP WITH 90° BRACKET	110	50	50	5.4
N48R	RESILIENT 90° BRACKET	55	100	100	6.9
1050-BLK	ACOUSTIC ISOLATION HANGER 54KG	86	100	100	4.2
N24R	RESILIENT INLINE BRACKET	100	30	30	4.8
N126	STAGGERED STUD CLIP	-	100	500	10
LENGTHS					
92.55ISS	92MM 0.55 BMT NASHCO INTELLISOUND STUD I60 PACKI	2900	3200	3800	-
PART	DESCRIPTION FOR APPLICATIONS				
N237R	THESE BRACKETS SUSPEND FURRING CHANNELS IN A VARIETY OF APPLICATIONS, INCLUDING DIRECT FIX, BELOW PURLINS OR TRUSSES, OR OFF TOP CROSS RAIL. THESE RESILIENT MOUNTS REDUCE AIRBORNE NOISE AND STRUCTURE-BOURNE VIBRATION IN SENSITIVE WALL AND CEILING APPLICATIONS. SUITS N29 AND N08 FURRING CHANNELS.				
N237TR					
NDFR					
N96R					
N48R	A VERSATILE RESILIENT MOUNT IS USED IN MANY APPLICATIONS WHERE WALLS AND CEILINGS NEED TO BE ACOUSTICALLY ISOLATED.				
1050-BLK	1050 RESILIENT HANGER IS USED IN A HANGING ROD APPLICATION WERE CEILINGS NEED ACOUSTIC ISOLATION				
N24R	AN ENGINEERED, RESILIENT BRACKET FOR REDUCING AIRBORNE NOISE AND STRUCTURE-BOURNE VIBRATION IN INTERNAL CHASE WALL APPLICATIONS, WHERE ACOUSTICAL BRIDGING IS REQUIRED. THIS BRACKET ALLOWS BOTH WALLS TO SUPPORT EACH OTHER WHILST REMAINING COMPLETELY ACOUSTICALLY ISOLATED.				
N126	THE N126 IS A STAGGERED STUD CLIP USED IN STAGGERED STUD WALLS TO HOLD THE STUDS TO ONE SIDE OF THE TRACK.				
92.55ISS	NASHCO INTELLISOUND STUD IS OFTEN USED FOR INTERTENANCY WALLS AS WELL AS STUD WALLS WITH ACOUSTIC RATING.				
NOTE	NON-STOCK ITEMS AVAILABLE. MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES APPLY.				

FLEXIBLE TRACK AND PREFABRICATION

FLEX-C TRAC™

PART	BMT	DESCRIPTION	LENGTH	PACK SIZE	KG/BULK PACK
FT64	0.75	64MM FLEX-C TRAC™	3000	10	34
FT76	0.75	76MM FLEX-C TRAC™	3000	10	34
FT92	0.75	92MM FLEX-C TRAC™	3000	10	38
PART	BMT	DESCRIPTION FOR APPLICATIONS			
FT64	0.75	FLEX-C™ TRAC IS A FLEXIBLE TRACK AVAILABLE IN 64MM, 76MM AND 92MM WIDTH WHICH WILL BEND TO ANY RADIUS GREATER THAN 200MM. FLEX-C TRAC™s UNIQUE PIVOTAL DESIGN ALLOWS UNIFORM CURVES WITH THE PROVISION OF SLIDING STRAPS WITH SCREW HOLES FOR LOCKING THE TRACK TO THE DESIRED SHAPE. THIS MAKES THE PRODUCT IDEAL FOR BULKHEADS.			
FT76					
FT92					



PREFABRICATION

PART	DESCRIPTION FOR APPLICATIONS
C-CURTTR0.55	PRECURVED TRACK AND STUD MODULAR BULKHEADS TRUSSES BARREL VAULTS FAÇADES
C-CURTTR0.70	
C-CURTTR1.15	
	ALL STANDARD SIZES AVAILABLE ALL STANDARD GAUGES AVAILABLE



VIBE HOTEL CANBERRA



ERINA FAIR GOSFORD

CUSTOM ORDERS

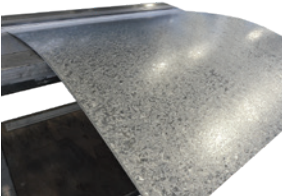


ALL ORDER FORMS CAN BE FOUND HERE: nashco.com.au/resources/forms/ MORE RELATED INFORMATION AND SERVICES CAN BE FOUND UNDER RESOURCES

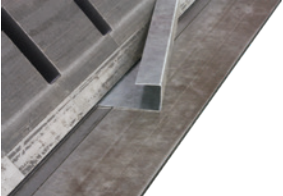
FLATSHEET AND PROCESSING



FLAT SHEET



GUILLOTINING SERVICES



FOLDING SERVICES

FLAT SHEET	
PART	DESCRIPTION FOR APPLICATIONS
FLAT SHEET	A VARIETY OF SIZES, GAUGES, GRADES AND COATINGS ARE AVAILABLE ON REQUEST. ITEMS MAY BE SUBJECT TO LEAD TIME.
GUILLOTINING	A RANGE OF MATERIALS INCLUDING GALVANISED, COLORBOND® AND ZINCALUME® ARE READILY AVAILABLE. REFER TO PAGE 27 FOR STOCK SIZES.
FOLDING AND BRAKE PRESSING	NASHCO PROVIDES CUSTOM GUILLOTINING AND FOLDING SOLUTIONS. CONTACT US TO DISCUSS YOUR REQUIREMENTS.

DOMESTIC FRAME BRACING



ANGLE BRACE



RB60



SB39

BRACES						
PART	DESCRIPTION	LENGTH	PACK SIZE	BULK PACK	KG BULK PACK	
AB30	0.9MM ANGLE BRACE	3000	10	250	196	
AB33	0.9MM ANGLE BRACE	3300	10	250	215	
AB36	0.9MM ANGLE BRACE	3600	10	250	236	
AB42	0.9MM ANGLE BRACE	4200	10	250	276	
AB48	0.9MM ANGLE BRACE	4800	10	250	315	
RB60	ROOF BRACE	6000	8	480	805	
SB39	STRAP BRACE 30MM x 1.0BMT	3900	8	500 1000	1000	

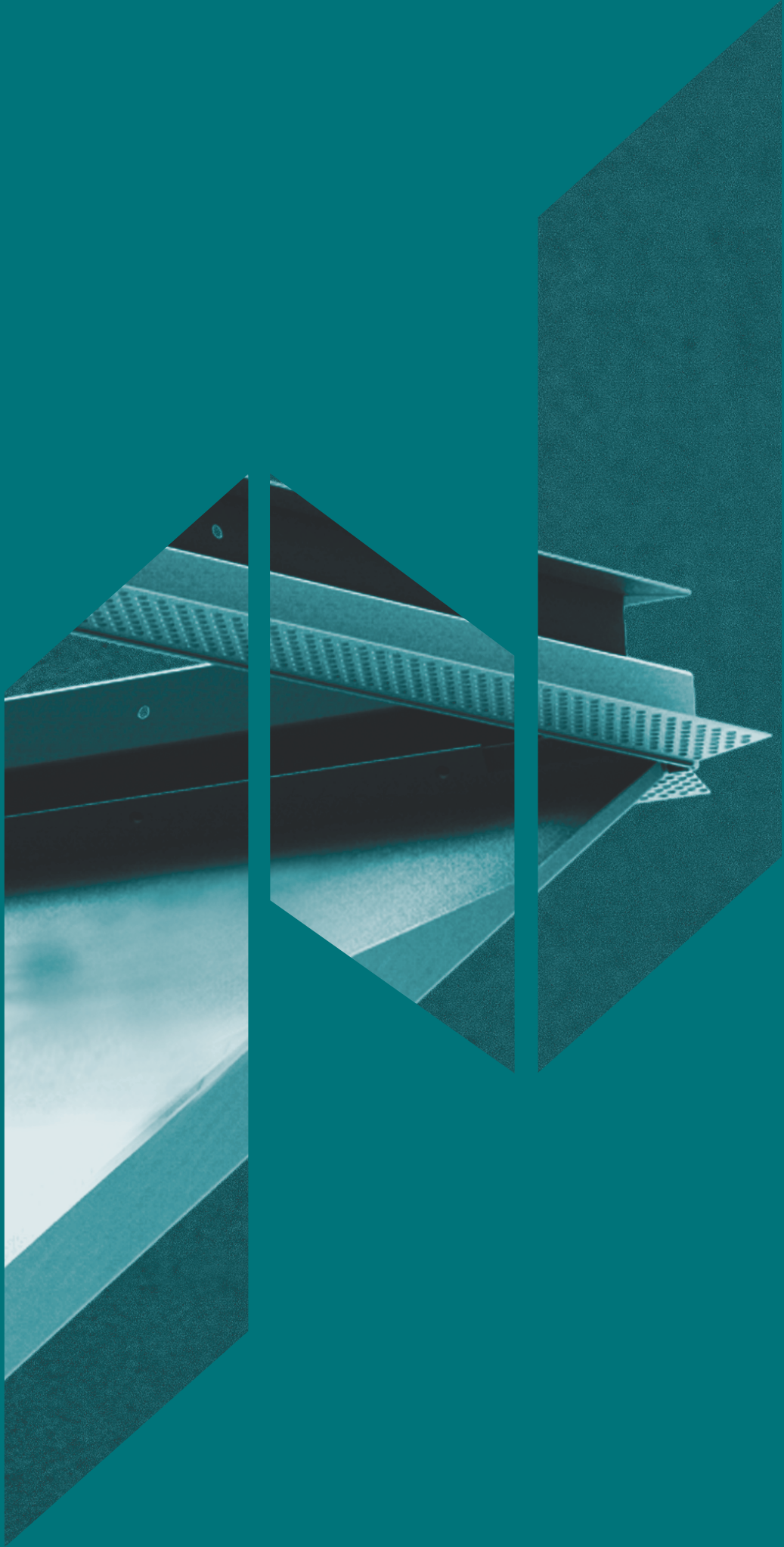


HP30



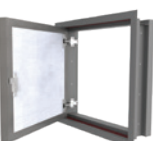
SBT

HOOP IRON				
PART	DESCRIPTION	LENGTH	PACK SIZE	KG/PACK
HP30	30MM HOOP IRON x 0.80BMT	30000	1	5.2
SBT	HOOP IRON TENSIONER	-	250	12
NOTE	CUSTOM SIZES AVAILABLE ON REQUEST.			



ACCESS PANELS

ACCESS PANELS

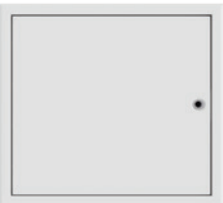
		PART	DESCRIPTION
MTL.SL		MTL.SL	ACCESS PANELS WITH METAL DOOR - SQUARE LOCK
MTLA		MTLA	ACCESS PANELS WITH METAL DOOR - ACOUSTIC RW/34 RATING
MTL.CL		MTL.CL	ACCESS PANELS WITH METAL DOOR - BUDGET
MDF		MDF	ACCESS PANELS WITH MDF DOOR
MDFA		MDFA	ACCESS PANELS WITH MDF DOOR - ACOUSTIC RW/31 RATING
1HR		FIRE RATED	1 HOUR AND 2 HOUR FIRE RATED ACCESS PANELS
KMH KAP		PLASTIC	PLASTIC MANHOLE FRAME PLASTIC SNAP IN ACCESS PANEL
TPMTL		TILEABLE	TILEABLE ACCESS PANELS
SECURITY		TOUCH LATCH	TOUCH LATCH METAL DOOR TOUCH LATCH MDF DOOR
SS		SECURITY (CUSTOM)	SECURITY ACCESS PANELS - CUSTOM ORDER
		STAINLESS (CUSTOM)	STAINLESS STEEL ACCESS PANELS - CUSTOM ORDER
CUSTOM		SPECIALTY (CUSTOM)	SPECIAL SIZE SPECIAL DESIGN SPECIAL RATINGS DOUBLE DOOR UPWARD OPENING LOCK OPTIONS KEY LATCH SHORT LEAD TIME

PREMIUM METAL DOOR ACCESS PANELS | SQUARE LOCK

PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
SETBEAD METAL DOOR ACCESS PANELS			
2020SBMTL.SL	SETBEAD ACCESS PANEL METAL DOOR SQUARE LOCK	200x200	205x205
3030SBMTL.SL	SETBEAD ACCESS PANEL METAL DOOR SQUARE LOCK	300x300	305x305
4040SBMTL.SL	SETBEAD ACCESS PANEL METAL DOOR SQUARE LOCK	400x400	405x405
4545SBMTL.SL	SETBEAD ACCESS PANEL METAL DOOR SQUARE LOCK	450x450	455x455
5555SBMTL.SL	SETBEAD ACCESS PANEL METAL DOOR SQUARE LOCK	550x550	555x555
6045SBMTL.SL	SETBEAD ACCESS PANEL METAL DOOR SQUARE LOCK	600x450	605x455
FLANGED METAL DOOR ACCESS PANELS			
2020FLMTL.SL	FLANGED ACCESS PANEL METAL DOOR SQUARE LOCK	200x200	205x205
3030FLMTL.SL	FLANGED ACCESS PANEL METAL DOOR SQUARE LOCK	300x300	305x305
4040FLMTL.SL	FLANGED ACCESS PANEL METAL DOOR SQUARE LOCK	400x400	405x405
4545FLMTL.SL	FLANGED ACCESS PANEL METAL DOOR SQUARE LOCK	450x450	455x455
5555FLMTL.SL	FLANGED ACCESS PANEL METAL DOOR SQUARE LOCK	550x550	555x555
6045FLMTL.SL	FLANGED ACCESS PANEL METAL DOOR SQUARE LOCK	600x450	605x455
NOTE	600x600 ACCESS PANEL AVAILABLE. LEAD TIMES MAY APPLY.		



SBMTL.SL



FLMTL.SL

METAL DOOR ACOUSTIC ACCESS PANELS

PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
SETBEAD METAL ACOUSTIC DOOR ACCESS PANELS			
3030SBMTLA	SETBEAD RW/34 ACOUSTIC ACCESS PANEL	300x300	305x305
4545SBMTLA	SETBEAD RW/34 ACOUSTIC ACCESS PANEL	450x450	455x455
5555SBMTLA	SETBEAD RW/34 ACOUSTIC ACCESS PANEL	550x550	555x555
FLANGED METAL ACOUSTIC DOOR ACCESS PANELS			
3030FLMTLA	FLANGED RW/34 ACOUSTIC ACCESS PANEL	300x300	305x305
4545FLMTLA	FLANGED RW/34 ACOUSTIC ACCESS PANEL	450x450	455x455
5555FLMTLA	FLANGED RW/34 ACOUSTIC ACCESS PANEL	550x550	555x555



SBMTLA



FLMTLA

BUDGET METAL DOOR ACCESS PANELS | COIN LOCK



SBMTL.CL



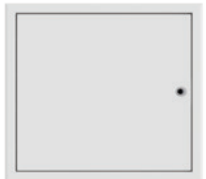
FLMTL.CL

PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
SETBEAD METAL DOOR ACCESS PANELS (BUDGET)			
3030SBMTL.CL	SETBEAD ACCESS PANEL METAL DOOR COIN LOCK	300x300	310x310
4545SBMTL.CL	SETBEAD ACCESS PANEL METAL DOOR COIN LOCK	450x450	460x460
6060SBMTL.CL	SETBEAD ACCESS PANEL METAL DOOR COIN LOCK	600x600	610x610
FLANGED METAL DOOR ACCESS PANELS (BUDGET)			
3030FLMTL.CL	FLANGED ACCESS PANEL METAL DOOR COIN LOCK	300x300	310x310
4545FLMTL.CL	FLANGED ACCESS PANEL METAL DOOR COIN LOCK	450x450	460x460
6060FLMTL.CL	FLANGED ACCESS PANEL METAL DOOR COIN LOCK	600x600	610x610

MDF DOOR ACCESS PANELS



SBMDF



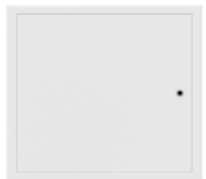
FLMDF

PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
SETBEAD MDF DOOR ACCESS PANELS			
3030SBMDF	SETBEAD ACCESS PANEL WITH MDF DOOR	300x300	305x305
4545SBMDF	SETBEAD ACCESS PANEL WITH MDF DOOR	450x450	455x455
5555SBMDF	SETBEAD ACCESS PANEL WITH MDF DOOR	550x550	555x555
FLANGED MDF DOOR ACCESS PANELS			
3030FLMDF	FLANGED ACCESS PANEL WITH MDF DOOR	300x300	305x305
4545FLMDF	FLANGED ACCESS PANEL WITH MDF DOOR	450x450	455x455
5555FLMDF	FLANGED ACCESS PANEL WITH MDF DOOR	550x550	555x555

MDF DOOR ACOUSTIC ACCESS PANELS



SBMDFA



FLMDFA

PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
SETBEAD MDF ACOUSTIC DOOR ACCESS PANELS			
3030SBMDFA ^N	SETBEAD RW/31 ACOUSTIC ACCESS PANEL	300x300	305x305
4545SBMDFA ^N	SETBEAD RW/31 ACOUSTIC ACCESS PANEL	450x450	455x455
5555SBMDFA ^N	SETBEAD RW/31 ACOUSTIC ACCESS PANEL	550x550	555x555
FLANGED MDF ACOUSTIC DOOR ACCESS PANELS			
3030FLMDFA ^N	FLANGED RW/31 ACOUSTIC ACCESS PANEL	300x300	305x305
4545FLMDFA ^N	FLANGED RW/31 ACOUSTIC ACCESS PANEL	450x450	455x455
5555FLMDFA ^N	FLANGED RW/31 ACOUSTIC ACCESS PANEL	550x550	555x555

NOTE

NON-STOCK ITEMS ARE SUBJECT TO MANUFACTURING LEAD TIMES.

FIRE RATED ACCESS PANELS

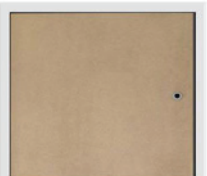
PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
SETBEAD FIRE-RATED ACCESS PANELS			
3030SBFSP	SETBEAD FYRESHIELD PLUS ACCESS PANEL	300x300	300x300
4040SBFSP	SETBEAD FYRESHIELD PLUS ACCESS PANEL	400x400	400x400
4545SBFSP	SETBEAD FYRESHIELD PLUS ACCESS PANEL	450x450	450x450
5555SBFSP	SETBEAD FYRESHIELD PLUS ACCESS PANEL	550x550	550x550
6060SBFSP	SETBEAD FYRESHIELD PLUS ACCESS PANEL	600x600	600x600
FLANGED FIRE-RATED ACCESS PANELS			
3030FLFSP	FLANGED FYRESHIELD PLUS ACCESS PANEL	300x300	300x300
4040FLFSP	FLANGED FYRESHIELD PLUS ACCESS PANEL	400x400	400x400
4545FLFSP	FLANGED FYRESHIELD PLUS ACCESS PANEL	450x450	450x450
5555FLFSP	FLANGED FYRESHIELD PLUS ACCESS PANEL	550x550	550x550
6060FLFSP	FLANGED FYRESHIELD PLUS ACCESS PANEL	600x600	600x600

NOTE

1x FYREFLEX CARTRIDGE INCLUDED IN ALL FYRESHIELD PLUS ACCESS PANEL.
AVAILABLE AS SCREW FIXED OR HINGED. LEAD TIMES MAY APPLY.



SBFSP



FLFSP

PLASTIC MANHOLE FRAMES

PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
PLASTIC MANHOLE FRAMES			
KMH03	PLASTIC MANHOLE FRAME	450x450	403x403
KMH01	PLASTIC MANHOLE FRAME	450x600	403x553
KMH02	PLASTIC MANHOLE FRAME	600x600	553x553
KMHM03	PLASTIC MANHOLE FRAME WITH WHITE METAL DOOR	450x450	403x403
KMHM02	PLASTIC MANHOLE FRAME WITH WHITE METAL DOOR	600x600	553x553
PLASTIC SNAP IN ACCESS PANELS			
KAP02	PLASTIC SNAP IN ACCESS PANEL	155x155	155x155
KAP01	PLASTIC SNAP IN ACCESS PANEL	245x245	245x245
KAP03	PLASTIC SNAP IN ACCESS PANEL	300x300	300x300



KMH



KAP

TILEABLE ACCESS PANELS



TPMTL

PART	DESCRIPTION	SIZE MM	MAX CUT OUT SIZE
3030TPMTL	TILE ACCESS PANEL [10MM TILE + 2MM GLUE]	300x300	300x300
4545TPMTL	TILE ACCESS PANEL [10MM TILE + 2MM GLUE]	450x450	450x450
6060TPMTL	TILE ACCESS PANEL [10MM TILE + 2MM GLUE]	600x600	600x600
NOTE	STANDARD ZINCANNEAL FINISH. STAINLESS STEEL OPTION AVAILABLE. MINIMUM SIZE 150MM. OTHER CUSTOM SIZES AVAILABLE. LEAD TIMES MAY APPLY.		

TOUCH LATCH ACCESS PANELS



FLMTL.TL



FLMDF.TL

PART	DESCRIPTION	SIZE RANGE	COLOUR
FLMTL.TL	FLANGED TOUCH LATCH METAL DOOR ACCESS PANELS	MIN 250MM	GREY WHITE
SBMTL.TL	SET BEAD TOUCH LATCH METAL DOOR ACCESS PANELS	MIN 250MM	GREY WHITE
FLMDF.TL	FLANGED TOUCH LATCH MDF DOOR ACCESS PANELS	MIN 300MM	GREY WHITE
SBMDF.TL	SET BEAD TOUCH LATCH MDF DOOR ACCESS PANELS	MIN 300MM	GREY WHITE
NOTE	NON-STOCK ITEMS. CUSTOM SIZES AVAILABLE. SHORT LEAD TIMES APPLY.		

CUSTOM ACCESS PANELS

PART	DESCRIPTION	SIZE COLOUR
SPECIAL SIZE ACCESS PANELS		
-	METAL DOOR METAL DOOR ACOUSTIC RATING MDF DOOR MDF DOOR ACOUSTIC RATING ANY LOCK OPTION (SEE PAGE 40) WALL OR CEILING INSTALLATION AVAILABLE	GREY WHITE
-	MIN SIZE 250MM FOR A LOW PROFILE (30MM)	GREY WHITE
-	OVER 600MM LARGE PROFILE (54MM)	-

ALL PANELS WILL BE MANUFACTURED 5MM SMALLER THAN THE OPENING SIZE IN WALL OR CEILING TO A TOLERANCE OF +/-2MM.

SPECIAL DESIGN ACCESS PANELS		
-	PLEASE ENQUIRE DIRECTLY ABOUT DESIGN SOLUTIONS INCLUDING ODD SHAPES AND SIZES, FACE FIXED PANELS AND MORE.	GREY WHITE

DOUBLE DOOR ACCESS PANELS		
-	FLANGED METAL DOUBLE DOOR ACCESS PANEL	GREY WHITE
-	FLANGED METAL WIDE DOUBLE DOOR ACCESS PANEL	GREY WHITE
-	FLANGED METAL DOOR ACCESS PANEL	STAINLESS STEEL

STAINLESS STEEL DOOR ACCESS PANELS		
-	FLANGED STAINLESS STEEL DOOR ACCESS PANEL	STAINLESS STEEL
-	FLANGED STAINLESS STEEL DOUBLE DOOR ACCESS PANEL	STAINLESS STEEL
-	SET BEAD STAINLESS STEEL DOOR ACCESS PANEL	STAINLESS STEEL
-	SET BEAD STAINLESS STEEL DOUBLE DOOR ACCESS PANEL	STAINLESS STEEL

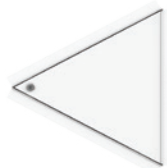
A STAINLESS STEEL SET BEAD FRAME WILL STILL BE CONSTRUCTED WITH A GALVANISED STEEL SETTING EDGE.

KEY LATCH SHORT LEAD TIME		
APKL	KEY LATCH NOT INSTALLED	-
APKLI	KEY LATCH INSTALLED	-

ADDITIONAL OPTIONS		
-	UPWARD OPENING	-
-	FLANGED SECURITY PANEL, HINGED, KEY LOCK SET BEAD SECURITY PANEL, HINGED, KEY LOCK	STEEL, PRIMED



LARGE DOORS



C-AP



DOUBLE DOOR



DOUBLE DOOR, WIDE



STAINLESS STEEL DOUBLE DOOR



STAINLESS STEEL DOOR

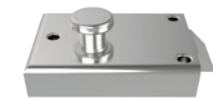


SECURITY

CUSTOM ACCESS PANEL LOCKS



FIRE RATED BUDGET LOCK



KABA LATCH



LOCKWOOD 203



KEY CAM LOCK



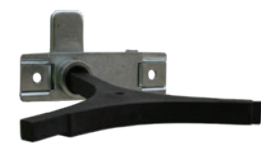
SQUARE CAM LOCK, WHITE



TOUCH LATCH



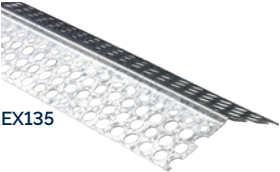
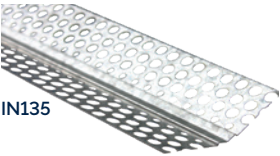
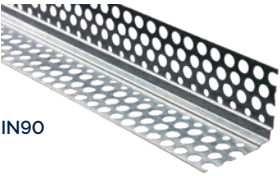
APEC



PART	DESCRIPTION
APSL	FIRE RATED BUDGET LOCK
APKABA	KABA LATCH
APL203	LOCKWOOD 203
APKL	KEY CAM LOCK
APSCL	SQUARE CAM LOCK SILVER SQUARE CAM LOCK
APTL	TOUCH LATCH
APEC	ESCUTCHEON
APSL + APEC+ KEY	FOR DISPLAY PURPOSE ONLY



METAL SETTING ANGLES

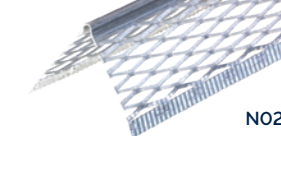
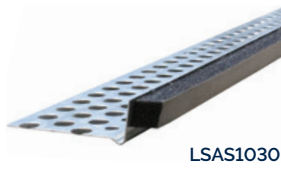
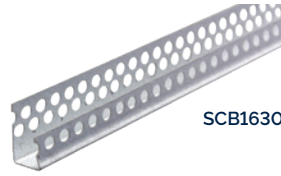


PART	DESCRIPTION	PACK	LENGTH
90° INTERNAL ANGLES			
IN9024	90° INTERNAL ANGLE	50	2400
IN9027	90° INTERNAL ANGLE	50	2700
IN9030	90° INTERNAL ANGLE	50	3000
IN9036	90° INTERNAL ANGLE	50	3600
135° INTERNAL ANGLES			
IN13524	135° INTERNAL ANGLE	50	2400
IN13527	135° INTERNAL ANGLE	50	2700
IN13530	135° INTERNAL ANGLE	50	3000
IN13536	135° INTERNAL ANGLE	50	3600
90° EXTERNAL ANGLES			
EX9024	90° EXTERNAL ANGLE	50	2400
EX9025	90° EXTERNAL ANGLE	50	2550
EX9027	90° EXTERNAL ANGLE	50	2700
EX9030	90° EXTERNAL ANGLE	50	3000
EX9036	90° EXTERNAL ANGLE	50	3600
135° EXTERNAL ANGLES			
EX13524	135° EXTERNAL ANGLE	50	2400
EX13527	135° EXTERNAL ANGLE	50	2700
EX13530	135° EXTERNAL ANGLE	50	3000
EX13536	135° EXTERNAL ANGLE	50	3600
90° EXPANDED MESH EXTERNAL ANGLES			
N3224	90° EXPANDED MESH EXTERNAL ANGLE	10	2400
N3227	90° EXPANDED MESH EXTERNAL ANGLE	10	2700
N3230	90° EXPANDED MESH EXTERNAL ANGLE	10	3000
N3236	90° EXPANDED MESH EXTERNAL ANGLE	10	3600
ARCH BEADS			
AB18030	ARCH BEAD	50	3000
AB18036 ^N	ARCH BEAD	50	3600
BACKING ANGLES			
BA9024	BACKING ANGLE (NON PERFORATED)	20	2400
BA9027	BACKING ANGLE (NON PERFORATED)	20	2700
BA9030	BACKING ANGLE (NON PERFORATED)	20	3000
SHADOW LINE			
SL630	6MM SHADOWLINE	20	3000
SL1030	10MM SHADOWLINE	20	3000

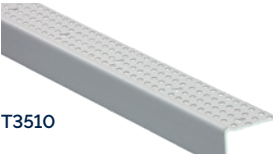
PART	DESCRIPTION	PACK	LENGTH
SET CASING BEADS			
SCB630	6MM SET CASING BEAD [SHORT LEG PERFORATED]	20	3000
SCB1030	10MM SET CASING BEAD [SHORT LEG PERFORATED]	20	3000
SCB1330	13MM SET CASING BEAD [SHORT LEG PERFORATED]	20	3000
SCB1630	16MM SET CASING BEAD [BOTH LEGS PERFORATED]	20	3000
METAL CASING BEADS [NON PERFORATED]			
MCB630	6MM METAL CASING BEAD	20	3000
MCB1030	10MM METAL CASING BEAD	20	3000
MCB1330	13MM METAL CASING BEAD	20	3000
MCB1630	16MM METAL CASING BEAD	20	3000
EXPANSION JOINT			
EXJ1030	10MM EXPANSION JOINT	10	3000
LONG LEG STOPPING ANGLES [L-BEADS]			
LSA630	6MM LONG LEG STOPPING ANGLE	20	3000
LSA1030	10MM LONG LEG STOPPING ANGLE	20	3000
LSA1330	13MM LONG LEG STOPPING ANGLE	20	3000
LSA1630	16MM LONG LEG STOPPING ANGLE	20	3000
LSA3030	30MM LONG LEG STOPPING ANGLE	20	3000
LSAS1030	10MM LONG LEG STOPPING ANGLE WITH FLEXIBLE BLACK SEAL	20	3000
RADIUS CORNER RENDER BEADS			
N0230	2.5MM RADIUS CORNER RENDER BEAD 3.0M (R02)	20	3600
N02AL30 ^{NN}	2.5MM RADIUS CORNER ALUMINIUM RENDER BEAD 3.0M	20	3000
N02SS30 ^{NN}	2.5MM RADIUS CORNER STAINLESS STEEL RENDER BEAD	50	3000
EXPANDED MESH EXTERNAL ANGLES			
N32AL30 ^{NN}	32MM ALUMINIUM EXPANDED MESH EXTERNAL ANGLE	10	3000
N32SS30 ^{NN}	32MM STAINLESS STEEL EXPANDED MESH EXTERNAL ANGLE	10	3000

NOTE | ^{NN}STAINLESS STEEL AND ALUMINIUM ANGLES ARE SUITABLE FOR EXTERIOR APPLICATION .

NOTE | NON-STOCK ITEMS ARE SUBJECT TO MANUFACTURING LEAD TIMES.



TRIM-TEX PVC SETTING ANGLES



PART	DESCRIPTION	PACK	LENGTHS
EXPANSION JOINTS TEARAWAY			
T093V	"V" EXPANSION JOINT TEARAWAY	20	3000
T2710	"W" HIDEAWAY EXPANSION JOINT TEARAWAY	25	3000
L-BEADS			
T3206	10MM L-BEAD	80	3000
T3210	13MM L-BEAD	80	3000
T3288	13MM ARCHWAY L-BEAD	50	3000
T3299	16MM ARCHWAY L-BEAD	50	3000
T3510	25MM L-BEAD	50	3000
T3610	32MM L-BEAD	50	3000
T3611	68MM L-BEAD (PRESCORED AT 53MM)	50	3000
T3710	80MM L-BEAD (PRESCORED AT 41MM, 53MM & 66MM)	30	3000
T3850	145MM L-BEAD (PRESCORED AT 95MM, 109MM & 122MM)	20	3000
FINISH TRIMS			
T3910	FINISH TRIM	30	3000
T3950	COVE FINISH TRIM	30	3000
TEARAWAY BEADS			
T9000	FLAT BEAD TEARAWAY	50	3000
T9002	6MM L-BEAD TEARAWAY	50	3000
T9004	10MM L-BEAD TEARAWAY	50	3000
T9010	13MM L-BEAD TEARAWAY	50	3000
T9110 ^N	16MM L-BEAD TEARAWAY	50	3000
CASING BEADS			
PCB624	6MM PVC CASING BEAD	25	2400
PCB630	6MM PVC CASING BEAD	25	3000
PCB1024	10MM PVC CASING BEAD	25	2400
PCB1030	10MM PVC CASING BEAD	25	3000
PCB1324	13MM PVC CASING BEAD	25	2400
PCB1324	13MM PVC CASING BEAD	25	3000
SPRAY ADHESIVES			
NBCBA	NBOND CORNER BEAD ADHESIVE	12	484g
T847	TRIMTEX SPRAY ADHESIVE	12	454g

NOTE | ^NNON-STOCK ITEMS ARE SUBJECT TO LEAD TIMES.

NBCBA | NASHCO NBOND CORNER BEAD ADHESIVE. PROUDLY AUSTRALIAN MADE AND OWNED.

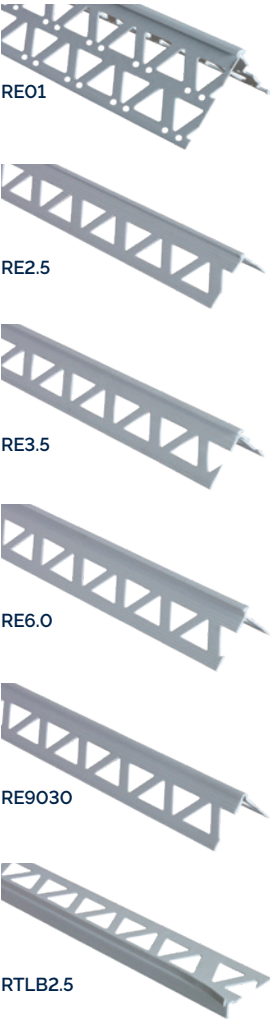


PART	DESCRIPTION	PACK	LENGTHS
EXTERNAL ANGLES			
T4010	90° EXTERNAL ANGLE	50	3000
T6010	90° EXTERNAL ANGLE SLIMLINE	50	3000
TS010	90° EXTERNAL SKIMCOAT CORNER	50	3000
TRS10	135° EXTERNAL [120°-140°]	40	3000
INTERNAL ANGLES			
T4350	90° INTERNAL ANGLE	50	3000
T4310	135° ADJUSTABLE INTERNAL [70°-150°]	70	3000
ARCHWAY			
T4150	ARCHWAY INTERNAL ANGLE	50	3000
T4110	ARCHWAY EXTERNAL ANGLE	50	3000
SHADOWLINE			
T5390	6x10MM SHADOWLINE TEARAWAY	25	3000
T5380	10x10MM SHADOWLINE TEARAWAY	25	3000
T5510	13x13MM SHADOWLINE TEARAWAY	50	3000
T5330	10x10MM ARCHWAY SHADOWLINE TEARAWAY	25	3000
REVEAL BEADS			
T5110 ^N	13MM REVEAL BEAD	20	3000
T5130 ^N	10MM REVEAL BEAD	20	3000
MAGIC CORNER			
T4325	MAGIC CORNER [SOLD PER METRE]	/M	1000
T4325-60	MAGIC CORNER PER ROLL (60M ROLL)	1 ROLL	60000

NOTE | NON-STOCK ITEMS ARE SUBJECT TO LEAD TIMES.



PVC RENDERER ANGLES



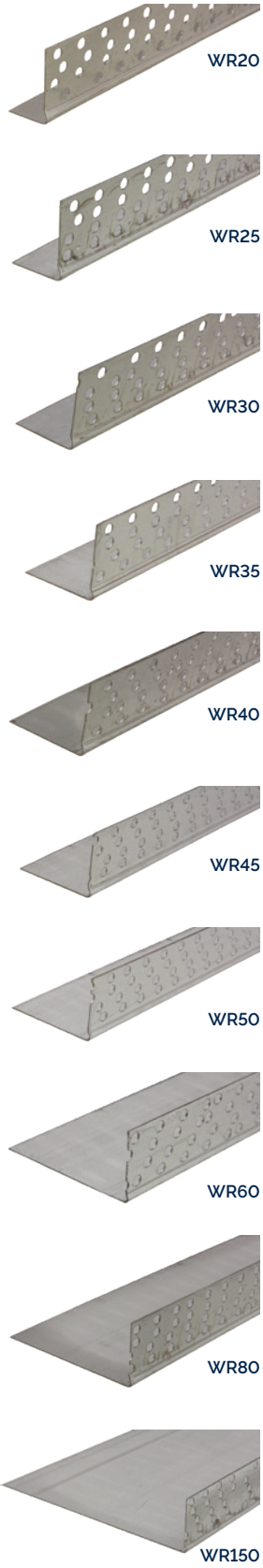
PART	DESCRIPTION	PACK	LENGTHS
RE0.1	4-12MM BUILD T-TOP EXTERNAL RENDER ANGLE 90°	40	3000
RE2.5	2.5MM BUILD T-TOP EXTERNAL RENDER ANGLE 90°	50	3000
RE3.5	3.5MM BUILD T-TOP EXTERNAL RENDER ANGLE 90°	50	3000
RE4.5	4.5MM BUILD T-TOP EXTERNAL RENDER ANGLE 90°	50	3000
RE6.0	6.0MM BUILD T-TOP EXTERNAL RENDER ANGLE 90°	50	3000
BULLNOSE ANGLES			
RE90302.5	2.5MM BUILD BULLNOSE EXTERNAL RENDER ANGLE 90°	50	3000
RMESH2.5	2.5MM BUILD BULLNOSE RENDER MESH TRIM 90°	50	3000
RMESH3.5	3.5MM BUILD BULLNOSE RENDER MESH TRIM 90°	50	3000
L-BEAD			
RTL2.5	2.5MM BUILD 10MM L-BEAD TEARAWAY	50	3000

NOTE | NON-STOCK ITEMS. MINIMUM QUANTITIES AND LEAD TIMES APPLY.

ZINCANNEAL® SQUARE SET FINISHING SECTIONS

PART	DESCRIPTION	PACK	LENGTHS
WR2030	20MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR2036	20MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR2530	25MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR2536	25MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR3030	30MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR3036	30MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR3530	35MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR3536	35MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR4030	40MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR4036	40MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR4530	45MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR4536	45MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR5030	50MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR5036	50MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR6030	60MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR6036	60MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR6530	65MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR6536	65MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR7530	75MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR7536	75MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR8030	80MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR8036	80MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR9030	90MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR9036	90MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR10030	100MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR10036	100MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR11030	110MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR11036	110MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR12030	120MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR12036	120MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR13530	135MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR13536	135MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR15030	150MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR15036	150MM x 0.80BMT WINDOW REVEAL ANGLE	1	3600
WR20030 ^N	200MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000
WR25030 ^N	250MM x 0.80BMT WINDOW REVEAL ANGLE	1	3000

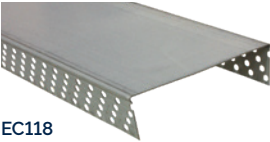
NOTE | NON-STOCK ITEMS ARE SUBJECT TO MANUFACTURING LEAD TIMES.



ZINCANNEAL® SQUARE SET FINISHING SECTIONS



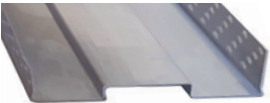
EC86



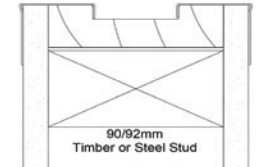
EC118



EJCSR9030 + EJCST3330



ECR112



EJCSRCTIM

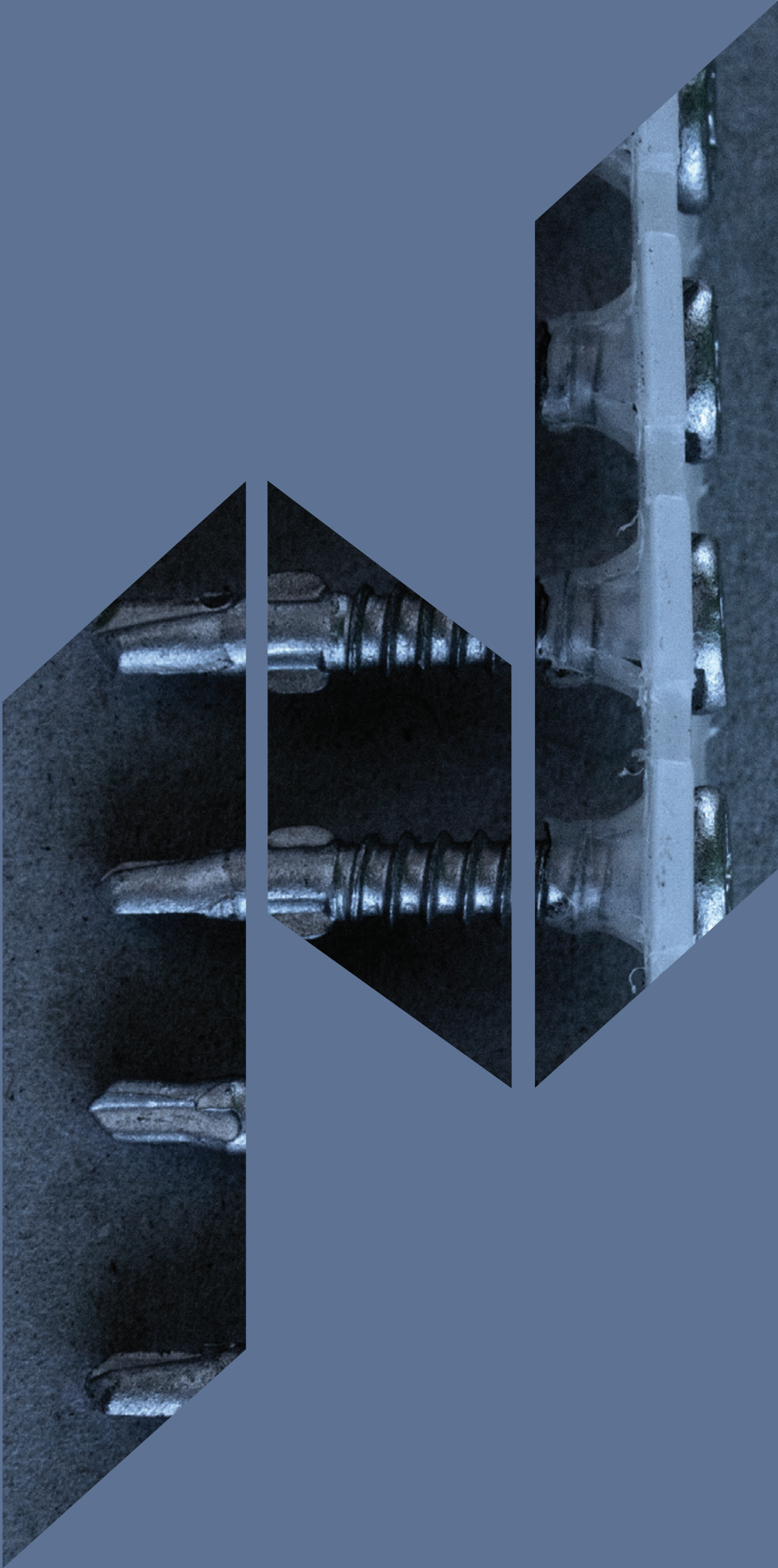


EJCST33

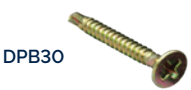
PART	DESCRIPTION	PACK	LENGTHS
END CAPS			
EC7927 ^N	79MM x 0.80BMT END-CAP	1	2700
EC7930 ^N	79MM x 0.80BMT END-CAP	1	3000
EC8627 ^N	86MM x 0.80BMT END-CAP	1	2700
EC8630 ^N	86MM x 0.80BMT END-CAP	1	3000
EC9227 ^N	92MM x 0.80BMT END-CAP	1	2700
EC9230	92MM x 0.80BMT END-CAP	1	3000
EC9827 ^N	98MM x 0.80BMT END-CAP	1	2700
EC9830 ^N	98MM x 0.80BMT END-CAP	1	3000
EC10427 ^N	104MM x 0.80BMT END-CAP	1	2700
EC10430 ^N	104MM x 0.80BMT END-CAP	1	3000
EC11227	112MM x 0.80BMT END-CAP	1	2700
EC11230	112MM x 0.80BMT END-CAP	1	3000
EC11827	118MM x 0.80BMT END-CAP	1	2700
EC11830	118MM x 0.80BMT END-CAP	1	3000
EC12727	127MM x 0.80BMT END-CAP	1	2700
EC12730	127MM x 0.80BMT END-CAP	1	3000
REBATED END CAPS			
EJCSRC8530	85x10MM REBATE CHANNEL SUITS CAVITY SLIDER TRIM	1	3000
ECR112 ^N	112MM REBATED END CAP	1	2700
EJCSRCTIM ^N	TIMBER OPTION	1	3000
CAVITY SLIDER TRIMS			
EJCST2930	29MM CAVITY SLIDER TRIM x 3.0M	1	3000
EJCST3330	33MM CAVITY SLIDER TRIM x 3.0M	1	3000
EJCST3630	36MM CAVITY SLIDER TRIM x 3.0M	1	3000

NOTE

^NNON-STOCK ITEMS ARE SUBJECT TO MANUFACTURING LEAD TIMES.



FASTENERS



PHILLIPS BUGLE HEAD

PART	DESCRIPTION	COATING	SIZE	PACK
SPB25B	NEEDLE POINT BUGLE HEAD FINE THREAD	BLACK PHOS	6Gx25	1000
SPB25	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx25	1000
SPB32B	NEEDLE POINT BUGLE HEAD FINE THREAD	BLACK PHOS	6Gx32	1000
SPB32	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx32	1000
SPB41	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx41	1000
SPB45	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx45	1000
SPB50	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	7Gx50	1000
SPB65	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	8Gx65	500
SPB75	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	8Gx75	500
SPB100	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	8Gx100	500
DPB25	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx25	1000
DPB30	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx32	1000
DPB45	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx45	1000
DPB50	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	8Gx50	500
DPB65	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	8Gx65	500
CTD25	NEEDLE POINT BUGLE HEAD COARSE THREAD	ZINC YELLOW	6Gx25	1000
CTD32	NEEDLE POINT BUGLE HEAD COARSE THREAD	ZINC YELLOW	6Gx32	1000
LS40	LAMINATING SCREW	ZINC YELLOW	10Gx40	1000
LS50	LAMINATING SCREW	ZINC YELLOW	10Gx50	1000

PHILLIPS SELF EMBEDDING HEAD

PART	DESCRIPTION	COATING	SIZE	PACK
VSP20	NEEDLE POINT VILLABOARD SCREW	ZINC YELLOW	8Gx20	500
VSP30	NEEDLE POINT VILLABOARD SCREW	ZINC YELLOW	8Gx30	500
VDP20	DRILL POINT VILLABOARD SCREW	ZINC YELLOW	8Gx20	1000
VDP30	DRILL POINT VILLABOARD SCREW	ZINC YELLOW	8Gx30	1000
FHDP825	DRILL POINT FLOWER HEAD	CLASS 4	8Gx25	1000
FHDP1025	DRILL POINT FLOWER HEAD	CLASS 4	10Gx25	1000
FH1725	TYPE 17 FLOWER HEAD	CLASS 4	8Gx25	1000
WT25	WING TEK SELF EMBEDDING HEAD	CLASS 3	7Gx25	1000
WT35	WING TEK SELF EMBEDDING HEAD	CLASS 3	7Gx35	1000
WT45	WING TEK SELF EMBEDDING HEAD	CLASS 3	10Gx45	500
CBS25	CHIPBOARD SCREW SELF EMBEDDING HEAD	ZINC YELLOW	8Gx25	1000
CBS35	CHIPBOARD SCREW SELF EMBEDDING HEAD	ZINC YELLOW	8Gx35	1000
CBS45	CHIPBOARD SCREW SELF EMBEDDING HEAD	ZINC YELLOW	8Gx45	1000
CBS65	CHIPBOARD SCREW SELF EMBEDDING HEAD	ZINC YELLOW	10Gx65	500
CBS75	CHIPBOARD SCREW SELF EMBEDDING HEAD	ZINC YELLOW	10Gx75	500

COUNTERSUNK HEAD

PART	DESCRIPTION	COATING	SIZE	PACK
T17CSCC31040	TYPE 17 COUNTERSUNK COARSE THREAD	CLASS 3	10Gx40	1000
HGD30	DRILL POINT COUNTERSUNK	CLASS 3	10Gx30	1000
HGD40	DRILL POINT COUNTERSUNK	CLASS 3	10Gx40	1000

HEX DRIVE BUGLE

PART	DESCRIPTION	COATING	SIZE	PACK
BBS50	TYPE 17 HEX DRIVE BUGLE BATTEN SCREW	CLASS 3	14Gx50	500
BBS75	TYPE 17 HEX DRIVE BUGLE BATTEN SCREW	CLASS 3	14Gx75	500
BBS100	TYPE 17 HEX DRIVE BUGLE BATTEN SCREW	CLASS 3	14Gx100	500

PHILLIPS FLAT TOP | BUTTON HEAD

PART	DESCRIPTION	COATING	SIZE	PACK
FTD	DRILL POINT FLAT TOP	ZINC YELLOW	10Gx16	1000
FTD22	DRILL POINT FLAT TOP	ZINC YELLOW	10Gx22	1000
FTDC4	DRILL POINT FLAT TOP	CLASS 4	10Gx16	1000
FTD32C4	DRILL POINT FLAT TOP	CLASS 4	10Gx32	1000
BHD12	DRILL POINT BUTTON HEAD	ZINC YELLOW	8Gx12	1000
BHD16	DRILL POINT BUTTON HEAD	ZINC YELLOW	8Gx16	1000
BHD25	DRILL POINT BUTTON HEAD	ZINC YELLOW	8Gx25	1000
BHD32	DRILL POINT BUTTON HEAD	ZINC YELLOW	8Gx32	1000
BHS12	NEEDLE POINT BUTTON HEAD	ZINC YELLOW	8Gx12	1000
BHS16	NEEDLE POINT BUTTON HEAD	ZINC YELLOW	8Gx16	1000
BHS25	NEEDLE POINT BUTTON HEAD	ZINC YELLOW	8Gx25	1000
BHS30	NEEDLE POINT BUTTON HEAD	ZINC YELLOW	8Gx30	1000

HEX HEAD

PART	DESCRIPTION	COATING	SIZE	PACK
HEXDR16	DRILL POINT HEX HEAD	CLASS 3	10Gx16	1000
HEXDR20	DRILL POINT HEX HEAD	CLASS 3	12Gx20	1000
HEXDR35	DRILL POINT HEX HEAD	CLASS 3	12Gx35	1000
HEXDR45	DRILL POINT HEX HEAD	CLASS 3	12Gx45	1000
HEXDR55	DRILL POINT HEX HEAD (INCL. GUARD WASHER)	CLASS 3	12Gx55	500
HEX1730	TYPE 17 HEX HEAD COARSE THREAD	CLASS 3	10Gx30	1000
HEX1740	TYPE 17 HEX HEAD COARSE THREAD	CLASS 3	12Gx40	1000
HEX1750	TYPE 17 HEX HEAD COARSE THREAD	CLASS 3	12Gx50	1000
VHEXDR40	DRILL POINT HEX HEAD VORTEX BATTEN ZIP	CLASS 3	12Gx40	1000
S50032	SERIES 500 EXTENDED DRILL POINT SCREW	CLASS 3	12Gx32	1000
S50050	SERIES 500 EXTENDED DRILL POINT SCREW	CLASS 3	12Gx50	1000
S50065	SERIES 500 EXTENDED DRILL POINT SCREW	CLASS 3	12Gx65	1000



FASTENERS



COL-SPB



COL-DPB



COL-CTH



COL-FHDP



COL-FH17



COL-WT25



39640



05R540



1432



15B08-50



GP35-100



SA6545



ASX650



HSA0645

COLLATED SCREWS

PART	DESCRIPTION	COATING	SIZE	PACK
COL-SPB25	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx25	1000
COL-SPB32	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx32	1000
COL-SPB42	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx42	1000
COL-SPB50	NEEDLE POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	7Gx50	1000
COL-DPB25	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx25	1000
COL-DPB32	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx32	1000
COL-DPB42	DRILL POINT BUGLE HEAD FINE THREAD	ZINC YELLOW	6Gx42	1000
COL-CTH25	NEEDLE POINT BUGLE HEAD COARSE THREAD	ZINC YELLOW	6Gx25	1000
COL-CTH32	NEEDLE POINT BUGLE HEAD COARSE THREAD	ZINC YELLOW	6Gx32	1000
COL-CTH42	NEEDLE POINT BUGLE HEAD COARSE THREAD	ZINC YELLOW	6Gx42	1000
COL-FHDP25	DRILL POINT FLOWER HEAD	CLASS 4	8Gx25	1000
COL-FH1725	TYPE 17 FLOWER HEAD	CLASS 3	8Gx25	1000
COL-WT25	WING TEK SELF EMBEDDING HEAD	CLASS 3	7Gx25	1000
COL-WT35	WING TEK SELF EMBEDDING HEAD ^{NN}	CLASS 3	7Gx35	1000

MASONRY ANCHORS

PART	DESCRIPTION	SIZE	PACK
39640	BETTA DRIVE NYLON ANCHOR	6Gx40	100
39660	BETTA DRIVE NYLON ANCHOR	6Gx60	100
39670	BETTA DRIVE NYLON ANCHOR	6Gx70	100
05R525 ^N	ROUND HEAD NYLON ANCHOR	5Gx25	100
05R540 ^N	ROUND HEAD NYLON ANCHOR	5Gx40	100
05R625 ^N	ROUND HEAD NYLON ANCHOR	6.5Gx25	100
05R640 ^N	ROUND HEAD NYLON ANCHOR	6.5Gx40	100
05R650 ^N	ROUND HEAD NYLON ANCHOR	6.5Gx50	100
1432	MACDRIVE METAL ANCHOR	6.5Gx32	100
1450	MACDRIVE METAL ANCHOR	6.5Gx50	100
15B08-50	MUNGO® PLUGS	8Gx50	50
GP-100	GREEN MASONRY PLUGS	7Gx35	100
SA6532	TX-CON SHARP POINT HEX HEAD SLOTTED SCREW ANCHOR	6.5Gx32	100
SA6545	TX-CON SHARP POINT HEX HEAD SLOTTED SCREW ANCHOR	6.5Gx45	100
SA65100	TX-CON SHARP POINT HEX HEAD SLOTTED SCREW ANCHOR	6.5Gx100	100
ASX650	ANKASCREW™ XTREM™ SCREW BOLT ^{NN}	6Gx50	100
ASX860	ANKASCREW™ XTREM™ SCREW BOLT ^{NN}	8Gx60	100
HSA0645	HILTI SCREW ANCHOR ^{NN}	6Gx45	100

NOTE

^{NN}ETA APPROVED AND C1 & C2 SEISMIC RATED. FOR MORE INFORMATION REGARDING A SUITA-
BLE USE OF THESE PRODUCTS PLEASE REACH OUT TO OUR DESIGN TEAM.

NAILS

PART	DESCRIPTION	SIZE	PACK
RSH2.5KG	RING SHANK NAIL	2.8Gx30	2.5KG BAG
RSH25KG	RING SHANK NAIL	2.8Gx30	25KG BOX

DYNABOLTS

PART	DESCRIPTION	COATING	SIZE	PACK
DB0865	DYNABOLT	ZINC YELLOW	8Gx65	50
DB1060	DYNABOLT	ZINC YELLOW	10Gx60	50
DB1275	DYNABOLT	ZINC YELLOW	12Gx75	50

SCREWBOLTS

PART	DESCRIPTION	COATING	SIZE	PACK
SB0650	SCREWBOLT <i>[REQ. 6MM HOLE INTO SUBSTRATE]</i>	ZINC YELLOW	6Gx50	100
SB0675	SCREWBOLT <i>[REQ. 6MM HOLE INTO SUBSTRATE]</i>	ZINC YELLOW	6Gx75	100
SB06100	SCREWBOLT <i>[REQ. 6MM HOLE INTO SUBSTRATE]</i>	ZINC YELLOW	6Gx100	100
SB0860	SCREWBOLT <i>[REQ. 8MM HOLE INTO SUBSTRATE]</i>	ZINC YELLOW	8Gx60	100
SB1060	SCREWBOLT <i>[REQ. 10MM HOLE INTO SUBSTRATE]</i>	ZINC YELLOW	10Gx60	100
SB1275	SCREWBOLT <i>[REQ. 12MM HOLE INTO SUBSTRATE]</i>	ZINC YELLOW	12Gx75	100
SB12100	SCREWBOLT <i>[REQ. 12MM HOLE INTO SUBSTRATE]</i>	ZINC YELLOW	12Gx100	100

ROD ACCESSORIES

PART	DESCRIPTION	COATING	SIZE	PACK
DSM06	DYNASET MASONRY ANCHOR	ZINC YELLOW	6MM	100
DSM08	DYNASET MASONRY ANCHOR	ZINC YELLOW	8MM	100
DSM10	DYNASET MASONRY ANCHOR	ZINC YELLOW	10MM	100
DSM12	DYNASET MASONRY ANCHOR	ZINC YELLOW	12MM	100
4106	DYNASET MASONRY ANCHOR SETTING TOOL	ZINC YELLOW	-	1
AT6	M6 THREADED ROD	ZINC PLATED	3000	1 10
AT8	M8 THREADED ROD	ZINC PLATED	3000	1 10
AT10	M10 THREADED ROD	ZINC PLATED	3000	1 10
AT12	M12 THREADED ROD	ZINC PLATED	3000	1 10
ZC6	M6 THREADED ROD JOINER	ZINC PLATED	6MM	1 10
ZC8	M8 THREADED ROD JOINER	ZINC PLATED	8MM	1 10
ZC10	M10 THREADED ROD JOINER	ZINC PLATED	10MM	1 10
ZC12	M10 THREADED ROD JOINER	ZINC PLATED	12MM	1 10
N21T ^N	SUSPENSION ROD THREADED ONE END	ZINC PLATED	CUSTOM	1 10
N21B ^N	SUSPENSION ROD BENT ONE END	ZINC PLATED	CUSTOM	1 10

NOTE

NON-STOCK ITEMS ARE SUBJECT TO MANUFACTURING LEAD TIMES.



RSH



DB0865



SB1060



DSM10



AT8



ZC6

ZC8

ZC10



N21T



N21B

PLASTER ACCESSORIES



PART	DESCRIPTION	LID/BAG	PACK	VOLUME
TOP COAT AND MULTI PURPOSE				
HA15-AU	HAMILTONS ALL PURPOSE TOPCOAT	BLACK	48	15L
PROBUC-G	PROFORM ULTRA-LITE TOPPING	GREEN	36	17L
PROBUC-B	PROFORM LITE TOPPING TINTED	BLUE	36	17L
PROBUC-R	PROFORM MULTI-USE	RED	36	17L
4T	4T LITE TOPPING BUCKET	PURPLE	48	15L
ETC12	BGC WET AREA & EXTERIOR TOP COAT	-	32	12KG
BASE COAT				
CSR45	CSR BASECOAT 45MIN	BLUE	56	20KG
CSR60	CSR BASECOAT 60MIN	YELLOW	56	20KG
CSR90	CSR BASECOAT 90MIN	GREY	56	20KG
PRO40	PROBASE BASECOAT 40MIN	RED	60	20KG
PRO60	PROBASE BASECOAT 60MIN	BLUE	60	20KG
PRO90	PROBASE BASECOAT 90MIN	GREEN	60	20KG
EBC13	BGC WET AREA& EXTERIOR BASE COAT	-	32	13KG
CORNICE CEMENT				
CSRCOR45	CSR CORNICE CEMENT 45MIN	RED	56	20KG
CSRCOR60	CSR CORNICE CEMENT 60MIN	PURPLE	56	20KG
PC45	PROCOVE CORNICE CEMENT 45MIN	BLUE	60	20KG
PC90	PROCOVE LONGSET CORNICE CEMENT 90MIN	GREEN	60	20KG
MASONRY ADHESIVE AND PATCHING COMPOUND				
HAM5	HAMILTONS PROPATCH 5MIN	-	96	8KG
HAM20	HAMILTONS PROPATCH 20MIN	-	96	8KG
CSRMAS	CSR MASONRY ADHESIVE	ORANGE	56	20KG
STUD ADHESIVE				
NBSA	NBOND STUD ADHESIVE	-	150	5.2KG

NOTE	PROBUC-G PROFORM ULTRA LITE [GREEN LID] - GREAT SANDING CHARACTERISTICS - SETS HARDER THAN PROBUC-B [BLUE LID] BUT SOFTER THAN PROBUC-R [RED LID] - IDEAL FOR ALL PHASES OF FINISHING
	PROBUC-B PROFORM LITE TOPPING [BLUE LID] - GREAT SANDING CHARACTERISTICS, PULLS AND SANDS EASY - LESS SHRINKAGE - SUPERIOR FINISH - DOESN'T SET AS HARD AS PROBUC-G [GREEN LID]
	PROBUC-R [RED LID] - GREAT SANDING CHARACTERISTICS - EXCELLENT ADHESION/BOND - SPREADS EASIER FOR QUICKER APPLICATION - SETS HARDEST - IDEAL FOR ALL PHASES OF FINISHING

NOTE NON-STOCK ITEMS ARE SUBJECT TO MANUFACTURING LEAD TIMES.

PACKERS, TAPES AND PLASTER TOOLS

PART	DESCRIPTION	COLOUR	SIZE	PACK
PP10	90MM WINDOW PACKER	YELLOW	1.0MM	100 1000
PP16	90MM WINDOW PACKER	PURPLE	1.6MM	100 1000
PP32	90MM WINDOW PACKER	RED	3.2MM	100 1000
PP48	90MM WINDOW PACKER	BLACK	4.8MM	100 1000
PP65	90MM WINDOW PACKER	BLUE	6.5MM	100 1000
PP100	90MM WINDOW PACKER	WHITE	10.0MM	100 1000
PP150	90MM WINDOW PACKER	ORANGE	15.0MM	100
PP200 ^N	90MM WINDOW PACKER	GREEN	20.0MM	100
PPMIX-S	90MM WINDOW PACKER MIX SMALL	ALL	SMALL	73PCS
PPMIX-L	90MM WINDOW PACKER MIX LARGE	ALL	LARGE	220PCS

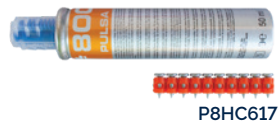


PART	DESCRIPTION	ROLLS / PACK	SIZE
PTH75	PAPER JOINT TAPE	20	75M
PTH150	PAPER JOINT TAPE	10	150M
PTP150 ^N	PLASTER X TAPE	10	150M
5FT90R	FIBREGLASS EASYTAPE	24	90M
TX650	HOMAX TAPING TOOL	EA	-
UFL100	NO COAT ULTRAFLEX 325 [82MM]	10	30M
UFLX100	NO COAT ULTRAFLEX 450 [114MM]	4	30M
SF30	STRAITFLEX TAPE, PERFORATED	1	30M
FF75	FIBA FUSE TAPE	20	75M



TRAK FAST PINS

PART	DESCRIPTION	SIZE	PACK
SUITS PULSA™ 800			
P8HC615	HARD CONCRETE PULSA™ PIN WITH GAS	15MM	500
P8HC617	HARD CONCRETE PULSA™ PIN WITH GAS	17MM	500
P8HC622	HARD CONCRETE PULSA™ PIN WITH GAS	22MM	500



NOTE NON-STOCK ITEMS ARE SUBJECT TO MANUFACTURING LEAD TIMES.

ACCESSORIES

ACCESSORIES



STAPLES

PART	DESCRIPTION	SIZE	PACK
A1108-5M	STERLING STAPLE - CHISEL POINT	8MM	5000
A1110-5M	STERLING STAPLE - CHISEL POINT	10MM	5000
A1112-5M	STERLING STAPLE - CHISEL POINT	12MM	5000
9R10B	RAPID STAPLE BULK PACK	10MM	5000



SEALANTS AND ADHESIVES

PART	DESCRIPTION	SIZE	PACK
SA-ST	FULLER ROOF AND GUTTER SILICON TRANSLUCENT	300G	20
SA-GF	FULLER GAP FILLER WHITE	450G	20
SA-CA-MB	FULLER MAX BOND ORIGINAL CONSTRUCTION ADHESIVE	320G	20
SA-CA-FG	FULLER MAX BOND FAST GRIP CONSTRUCTION ADHESIVE	420G	20
SA-CA-RA	RITETACK INSTANT GRAB CONSTRUCTION ADHESIVE	290ML	12
SA-EF	FULLER FULA FOAM EXPANDING FOAM	500ML	12
SA-PS-550C	FULLER 550 POLYURETHANE SEALANT ADHESIVE (CARTRIDGE)	310ML	12
SA-PS-550S	FULLER 550 POLYURETHANE SEALANT ADHESIVE (SAUSAGE)	600ML	20
SA-PA-570C	FULLER 570 POLYURETHAN SEALANT ADHESIVE (CARTRIDGE)	310ML	12
SA-PA-570S	FULLER 570 POLYURETHAN SEALANT ADHESIVE (SAUSAGE)	600ML	12
SA-FMA-FS	FULLER FIRESOUND ACRYLIC FIRE MASTIC GREY (SAUSAGE)	600ML	15
SA-FMP-FB	BOSTIK FIREBAN ONE POLYURETHANE FIRE MASTIC GREY (SAUSAGE)	600ML	15
SA-TB	FULLER TOOL BOX MS WHITE MULTIPURPOSE ADHESIVE	400ML	12



TAPE

PART	DESCRIPTION	SIZE	PACK
FA.48MT	48MM MASKING TAPE [14 DAYS]	55M	1
DT50	PVC DUCT TAPE	36	50M



CLEANER

PART	DESCRIPTION	SIZE	PACK
FA.AC-390ML	CT-ISO KLEANIUM ISOPROPYL ALCOHOL CLEANER [SPRAY]	390ML	1
FA.AC-5L	CT-ISO KLEANIUM ISOPROPYL ALCOHOL CLEANER	5L	1
FA.AC-20L	CT-ISO KLEANIUM ISOPROPYL ALCOHOL CLEANER	20L	1





FOR BUILDERS AND ARCHITECTS

NASHCO PROVIDES A DESIGN SERVICE FOR BUILDERS AND ARCHITECTS IN THE DESIGN PROCESS OF A CONSTRUCTION PROJECT. WITH AN INCREASING TREND TO USE LIGHT-WEIGHT STEEL FRAMING IN EXTERNAL AND FACADE APPLICATIONS, MANY PROJECTS REQUIRE COMPLEX AND NON-STANDARD CONSTRUCTION DETAILS. WE WORK WITH BUILDERS AND ARCHITECTS IN THE TENDERING STAGE OF A PROJECT TO DEVELOP A SPECIFICATION FOR YOUR PROJECT. THIS ENABLES BUILDERS TO USE THIS IN CONJUNCTION WITH THE TENDER DOCUMENTS TO GIVE A CLEAR INDICATION OF WHAT IS REQUIRED. OTHER BENEFITS OF THIS SERVICE INCLUDE:

- 
- FAST & EFFICIENT PROJECTS** – BY USING THE NASHCO DESIGN SERVICE BUILDERS AND CONTRACTORS EXPERIENCE A SMOOTH AND EFFICIENT PROJECT, WITH MINIMAL SITE DELAYS FOR ENGINEERING DURING CONSTRUCTION.
- 
- PROMPT CONTRACT** – BY USING THE NASHCO DESIGN SERVICE BUILDERS TYPICALLY RECEIVE TENDERS FASTER, AS THE NASHCO TECHSPEC PROVIDES CONTRACTORS WITH AN ACCURATE ESTIMATION OF THE MATERIALS REQUIRED FOR THE PROJECT.
- 
- PEACE OF MIND** – KNOWING THAT YOUR PROJECT HAS BEEN SPECIFIED BY A LOCAL MANUFACTURER GIVES BUILDERS, CONTRACTORS AND ARCHITECTS PEACE OF MIND KNOWING THAT EVERYTHING IS CONSTRUCTED IN ACCORDANCE WITH THE RELEVANT STANDARDS.
- 
- PROJECT SPECIFIC** – THE NASHCO DESIGN SERVICE IS TAILORED TO YOUR PROJECT. THIS MEANS THAT THERE IS NO LONGER ANY INTERPRETATIONS OF DESIGN MANUALS OR AMBIGUITIES DURING CONSTRUCTION.

FOR CONTRACTORS

AT NASHCO WE ARE ALSO COMMITTED TO PROVIDING CONTRACTORS ON SITE WITH SOLUTIONS. WE RECOGNISE THAT THINGS ALWAYS CHANGE ON SITE AND EXTEND OUR TECHNICAL SUPPORT SERVICE TO DEVELOP SOLUTIONS WITHIN THE CONSTRUCTION CONSTRAINTS.

BY PROVIDING TIMELY AND COST-EFFECTIVE SOLUTIONS OUR CUSTOMERS HAVE FOUND THAT THEY REAP THE BENEFITS OF MINIMISED DOWNTIME AND MINIMAL OVER-BUDGET EXPENSES ON SITE.

BY DRAWING ON OVER 35 YEARS OF EXPERIENCE IN STEEL FRAMING SECTIONS WE ARE ABLE TO PROVIDE SOLUTIONS IN SITUATIONS WHERE TRADITIONAL METHODS CANNOT BE USED.

SITE INSPECTION

TO COMPLETE THE SERVICE WE OFFER SITE INSPECTIONS, PROVIDING RECOMMENDATIONS AND PROVIDE THE NECESSARY DOCUMENTATION AND WARRANTIES.

NASHCO GUARANTEES THAT PRODUCTS AND COMPONENTS SOLD BY NASHCO FOR USE IN NASHCO CEILING AND WALL SYSTEMS, HAVE BEEN DESIGNED AND TESTED TO CONFORM WITH THE RELEVANT INDUSTRY, MANUFACTURING AND AUSTRALIAN BUILDING STANDARDS.

