

# NASHCO®

## 2026 NASHCO PRODUCT CATALOGUE




## THE NASHCO STORY

NASHCO IS A FAMILY OWNED BUSINESS THAT WAS FIRST REGISTERED IN 1978. NASHCO HAS A LONG ASSOCIATION WITH THE ROLL FORMING INDUSTRY, WITH THE FOUNDER, HAVING HIS FIRST INVOLVEMENT AS FAR BACK AS THE 1960'S. NASHCO'S FIRST FORAY INTO THE CEILING AND WALL INDUSTRY WAS WHEN THEY CONVERTED THEIR ROLL FORMER TO ROLL DOMESTIC CEILING BATTEN. FROM THIS, NASHCO HAS EXPANDED TO COVER THE FULL RANGE OF DRYWALL SYSTEMS AND SUSPENDED CONCEALED CEILING SYSTEMS.

TODAY NASHCO OPERATES FROM A NEW PURPOSE BUILT WAREHOUSE AND FACTORY COMPLEX, THAT PROVIDES ROOM FOR FUTURE GROWTH AS THE CENTURY UNFOLDS.

NASHCO STRIVES TO PROVIDE AN ENJOYABLE CUSTOMER EXPERIENCE TO OUR EXPANSIVE CUSTOMER BASE ACROSS AUSTRALIA, SUPPLYING QUALITY, LOCALLY MADE ROLL FORMED PRODUCTS TO THE BUILDING INDUSTRY AS WELL AS A RANGE OF LOCAL AND GLOBALLY SOURCED ACCESSORIES TO FILL THE NEEDS OF THE DRYWALL, CLADDING AND FITOUT INDUSTRIES.

**28 CARRINGTON STREET QUEANBEYAN, NSW 2620**

**1300 627 426** **support@nashco.com.au** **www.nashco.com.au**

**EDITION: 2026LPE-III**

50 YEARS OF AUSTRALIAN MANUFACTURING

AUSTRALIAN MADE AND OWNED

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# DELIVERY



**CANBERRA METROPOLITAN**
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**
DECREASING YOUR DOWNTIME! WE OFFER A SERVICE FOR WHEN YOU HAVE WORKERS ON SITE WITHOUT PRODUCT! THIS SERVICE IS A CHARGEABLE PREMIUM SERVICE WHEN YOU NEED PRODUCTS FASTER THAN OUR STANDARD SERVICE WILL DELIVER.

**SPECIAL SERVICES**
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!

**INTERSTATE**
OUR TRANSPORT NETWORK SERVICES ALL MAJOR CITIES IN AUSTRALIA.

**INTERNATIONAL**
MATERIALS ARE PACKAGED IN OPEN TOP OR CURTAIN SIDE CONTAINERS DEPENDING ON THE UNLOADING REQUIREMENTS.

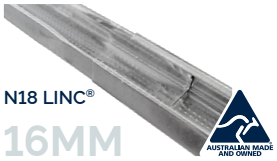
**ORDER & COLLECT**
NO TIME TO WAIT? ORDERS SENT TO US WILL BE READY FOR COLLECTION IN 30 MINUTES.




# CONCEALED CEILING SYSTEMS

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

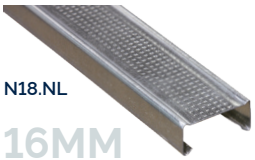
# BATTENS, CHANNELS AND JOINERS




N18 LINC®

16MM

| 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 |

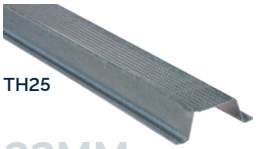


N18.NL

16MM

| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| 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 **N08/N18** [SEE PAGE 7]



TH25

22MM

| 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]



N005



N23005

| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N005 | BACK BLOCKING BATTEN | 300 | 100 | 100 | 8 |
| N23005[N] | BACK BLOCKING BATTEN | 300 | 100 | 100 | 11 |

**NOTE** BACK BLOCKING BATTENS HAVE A 2.5MM CURVE OVER LENGTH AND ARE DESIGNED TO BE SCREWED ACROSS A BUTT PLASTERBOARD JOINT TO PROVIDE A RECESSED SETTING EDGE.



18J

16MM

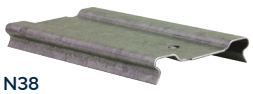
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| 18J | BATTEN JOINER **[SUITS N18.NL]** | 132 | 100 | 500 | 17 |



23J

23MM

| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| 23J | FURRING CHANNEL JOINER **[SUITS N23]** | 132 | 100 | 500 | 19.5 |



N38

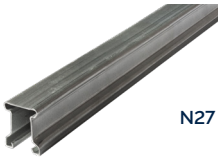
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N38 | FURRING CHANNEL JOINER **[SUITS N08/N29]** | 100 | 100 | 300 | 15.6 |



N88

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

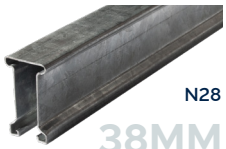
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N2736 | 25MM TOP CROSS RAIL 0.75BMT | 3600 | 10 | 200 | 375 |
| N2748 | 25MM TOP CROSS RAIL 0.75BMT | 4800 | 10 | 200 | 500 |
| N2760 | 25MM TOP CROSS RAIL 0.75BMT | 6000 | 10 | 200 | 625 |



N27

25MM

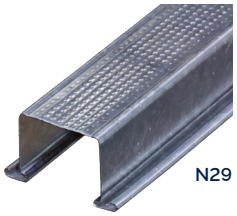
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N2848 | 38MM TOP CROSS RAIL 0.75BMT HEAVY DUTY | 4800 | 5 | 125 | 650 |



N28

38MM

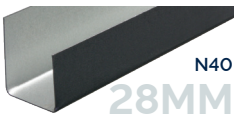
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N2927 | 28MM FURRING CHANNEL | 2700 | 8 | 240 | 338 |
| N2930 | 28MM FURRING CHANNEL | 3000 | 8 | 240 | 375 |
| N2936 | 28MM FURRING CHANNEL | 3600 | 8 | 240 | 450 |
| N2942 | 28MM FURRING CHANNEL | 4200 | 8 | 240 | 550 |
| N2948 | 28MM FURRING CHANNEL | 4800 | 8 | 240 | 600 |
| N2960 | 28MM FURRING CHANNEL | 6000 | 8 | 240 | 750 |



N29

28MM

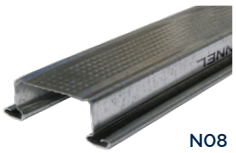
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N4030 | 28MM WALL TRACK **[SUITS N29]** | 3000 | 10 | 200 | 220 |



N40

28MM

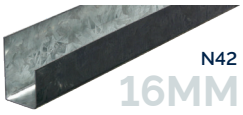
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N0827 | 16MM FURRING CHANNEL | 2700 | 8 | 240 | 260 |
| N0830 | 16MM FURRING CHANNEL | 3000 | 8 | 240 | 288 |
| N0836 | 16MM FURRING CHANNEL | 3600 | 8 | 240 | 345 |
| N0848 | 16MM FURRING CHANNEL | 4800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



N08

16MM

| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N4230 | 16MM WALL TRACK **[SUITS NO8/N18]** | 3000 | 10 | 200 | 453 |



N42

16MM

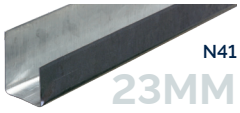
| PART | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N2327$^{N}$ | 23MM FURRING CHANNEL | 2700 | 12 | 420 | 410 |
| N2330 | 23MM FURRING CHANNEL | 3000 | 12 | 420 | 462 |
| N2336 | 23MM FURRING CHANNEL | 3600 | 12 | 420 | 547 |
| N2350 | 23MM FURRING CHANNEL | 5000 | 12 | 420 | 760 |



N23

23MM

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



N41

23MM

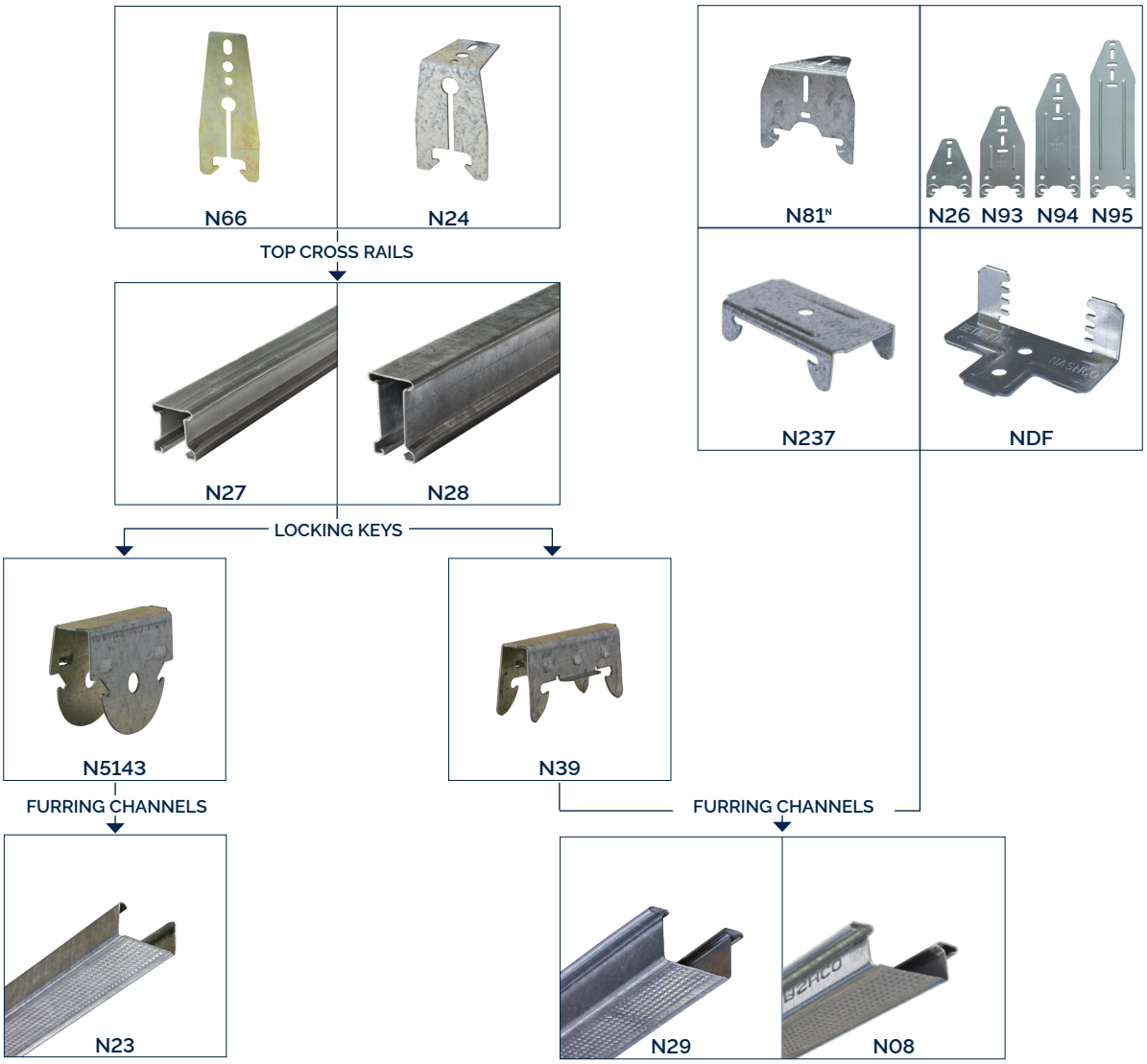
**NOTE** MAY BE SUBJECT TO LEAD TIME.

# SUSPENDED SYSTEM - DIRECT FIX CLIPS

## OPTION 1



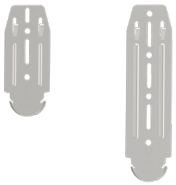

## OPTION 2




NOTE | ᴺN81 IS MADE TO ORDER. OTHER CUSTOM LENGTH RIGHT ANGLE BRACKETS CAN BE MADE TO ORDER. LEAD TIMES MAY APPLY.

## SUSPENSION CLIPS

| PART | DESCRIPTION | HEIGHT IN ASSEMBLY[N] | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| FCTS | SHORT DIRECT FIX CLIP **[SUITS N18/N23]** | 92 | 100 | 500 | 11.8 |
| FCTL [N2] | LONG DIRECT FIX CLIP **[SUITS N18/N23]** | 155 | 100 | 500 | 20.2 |



FCTS FCTL

| PART | DESCRIPTION | HEIGHT IN ASSEMBLY[N] | 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 |



N19 N20

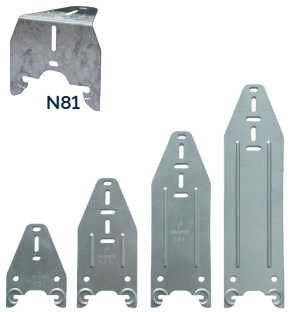
| PART | DESCRIPTION | HEIGHT IN ASSEMBLY[N] | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N66 | DIRECT FIX CLIP **[SUITS N27/N28]** | 80 | 100 | 500 | 10.9 |
| N24 | 90° DIRECT FIX CLIP **[SUITS N27/N28]** | 45 | 100 | 500 | 10.8 |



N66 N24

| PART | DESCRIPTION | HEIGHT IN ASSEMBLY[N] | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N81[N1] | 90° DIRECT FIX CLIP **[SUITS N29/N08]** | 40 | 100 | 500 | 30 |
| N26[N1] | DIRECT FIX CLIP **[SUITS N29/N08]** | 90 | 100 | 500 | 20 |
| N93[N1] | DIRECT FIX CLIP **[SUITS N29/N08]** | 140 | 100 | 300 | 18.3 |
| N94[N1] | DIRECT FIX CLIP **[SUITS N29/N08]** | 190 | 100 | 300 | 22.2 |
| N95[N1] | DIRECT FIX CLIP **[SUITS N29/N08]** | 240 | 100 | 300 | 32.4 |

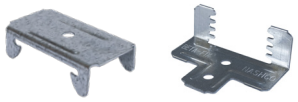
**NOTE** [N1] CUSTOM SIZES AVAILABLE. MINIMUM QUANTITIES AND LEAD TIMES MAY APPLY.



N81 N26 N93 N94 N95

| PART | DESCRIPTION | HEIGHT IN ASSEMBLY[N] | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N237 [N2] | SUSPENSION CLIP | 5 | 100 | 500 | 15 |
| NDF [N2] | ADJUSTABLE DIRECT FIX CLIP | 2-20 | 100 | 200 | 7.7 |

**NOTE** [N2] SUITS N29/N08. CAN ALSO BE USED FOR WALL SYSTEMS.



N237 NDF

## LOCKING KEYS

| PART | DESCRIPTION | HEIGHT IN ASSEMBLY[N] | 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 |

**NOTE** [N] EXCLUDING FURRING CHANNEL HEIGHT.



N5143 N39

# SUSPENDED SYSTEM - 5MM PLAIN ROD

PURLIN / TRUSS

CONCRETE

STEEL / BEAM

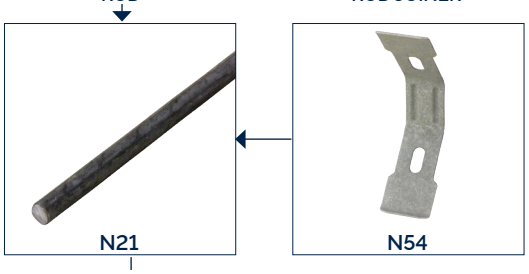


08PC[N] | N74 | N47 | NWRA60/120[N3] | 4H58/24[N]

ROD SUSPENSION CLIPS

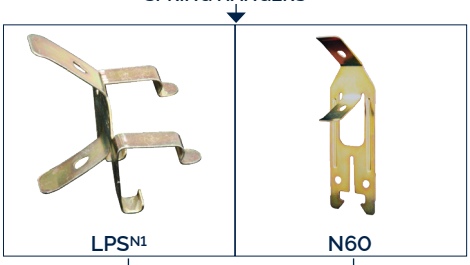
ROD

ROD JOINER



N21 | N54

SPRING HANGERS



LPS[N1] | N60

TOP CROSS RAILS

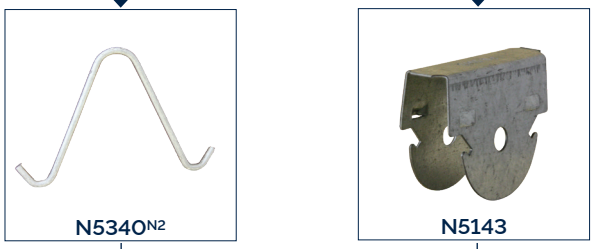
EXISTING MAIN TEE



MAIN TEE | N27 | N28

LOCKING KEYS

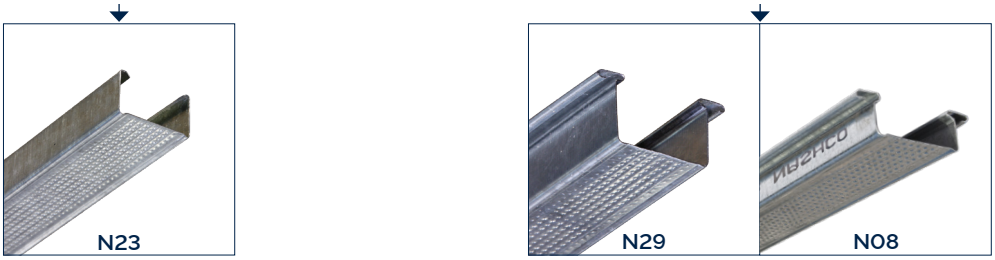
LOCKING KEYS



N5340[N2] | N5143 | N39

FURRING CHANNELS

FURRING CHANNELS



N23 | N29 | N08

**NOTE** [N]08PC AND 4H58/24 MAY NOT BE SUITABLE FOR CEILING SUSPENSION

**NOTE** [N1]LPS TCR HANGER IS ONLY SUITABLE FOR A SINGLE LAYER OF PLASTERBOARD.

**NOTE** [N2]N5340 ONLY COMPATIBLE WITH N23 FURRING CHANNEL AND CERTAIN MAIN TEES

**NOTE** [N3]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 |
|---|---|---|---|---|---|
| 08PC[N] | 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[N3] | 60MM SUSPENSION ROD ANCHOR | 15 | 100 | 100 | 1.2 |
| NWRA120[N3] | 120MM SUSPENSION ROD ANCHOR | 75 | 100 | 100 | 2.4 |


08PC


N47


N74


NWRA60

| 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 |


4H24


4H58

## ROD AND JOINERS

| 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 |


N21


N54

## SPRING HANGERS

| PART | DESCRIPTION | HEIGHT IN ASSEMBLY | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| LPS[N1] | LOW PROFILE TCR HANGER **[SUITS N27]** | 32 | 100 | 200 | 4 |
| N60 | TCR SPRINGHANGER **[SUITS N27/N28]** | 102 | 50 \| 100 | 250 | 5.2 |


LPS


N60

## LOCKING KEYS

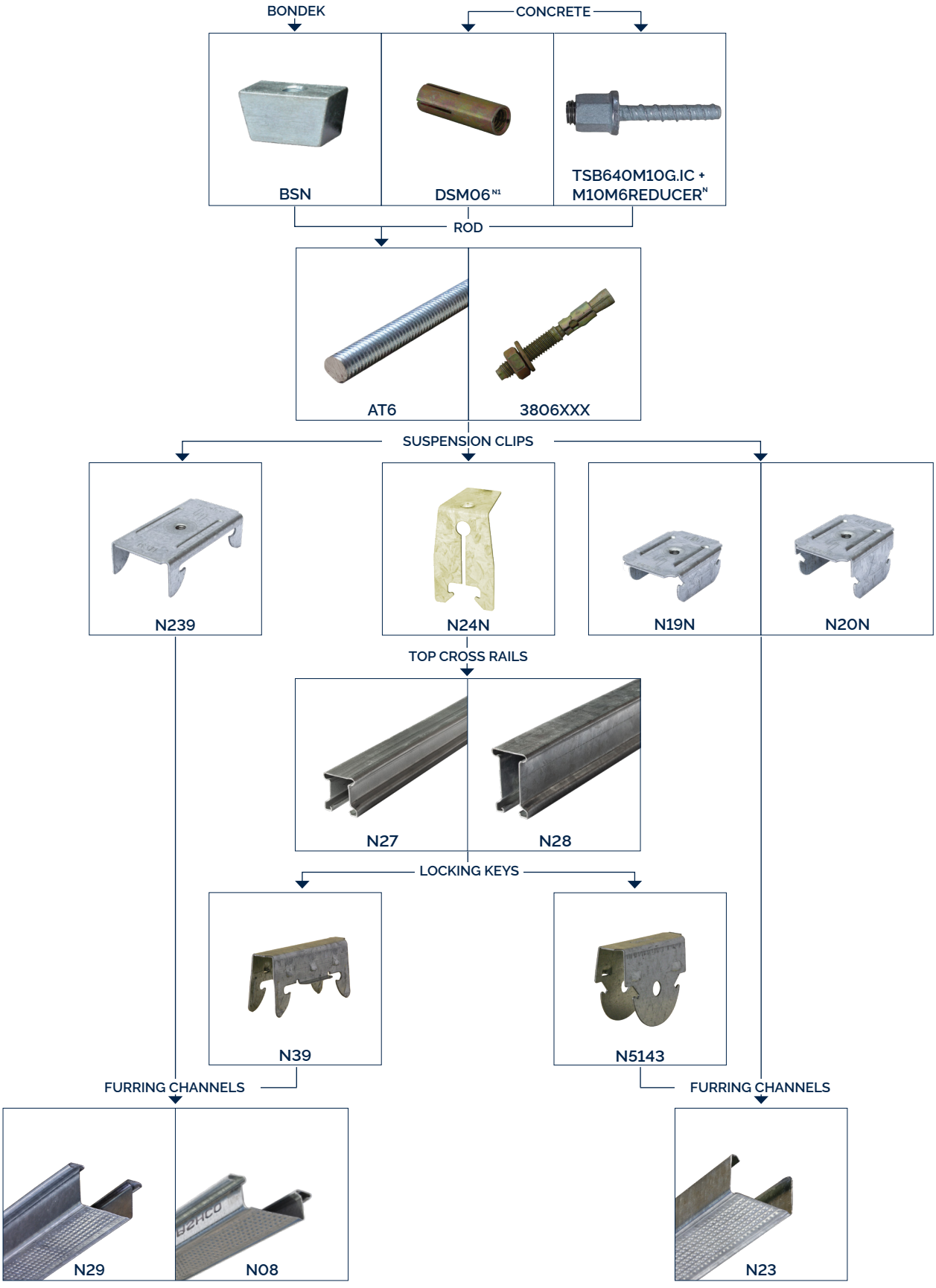
| PART | DESCRIPTION | HEIGHT IN ASSEMBLY | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| N39 | TCR TO N08/N29 FURRING CHANNEL | - | 100 | 500 | 9.6 |
| N5143 | TCR TO N23 FURRING CHANNEL | - | 100 | 500 | 8.6 |
| N5340[N2] | MAIN TEE TO N23 FURRING CHANNEL | - | 100 | 2000 | 10.4 |


N5143


N39


N5340

# SUSPENDED SYSTEM - 6MM THREADED ROD




NOTE | [N]ETA-APPROVED OPTION

NOTE | [N1]WHILE STOCK LASTS

## NUT AND ANCHORS

| PART | DESCRIPTION | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|
| BSN | 6MM THREADED WEDGE NUT **[SUITS BONDEK]** | 100 | 100 | 2.7 |
| DSM06[N] | 6MM DYNASET ANCHOR | 100 | 100 | 0.7 |
| 4106 | DYNASET SETTING TOOL | 1 | 1 | - |
| TSB640M10G.IC + M10M6REDUCER | M10x1.5 - M6x10 THREADED REDUCER | 1 | 100 | - |




## ROD AND ANCHORS

| PART | DESCRIPTION | HEIGHT IN ASSEMBLY | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|
| AT6 | 6MM THREADED ROD [LENGTH 3000MM] | - | 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[N] | 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** [N] LEAD TIMES MAY APPLY.

# SUSPENDED SYSTEM - 10MM THREADED ROD

PURLIN / TRUSS

CONCRETE



VMP10



DSM10[N N1]



TSB640M10G.IC[N]

ROD



AT10

NUTS AND WASHERS



10NUT [x2 QTY]



10WASH [x2 QTY]

FAÇADE TOP HAT BRACKETS



N524



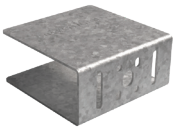
N535



N550



N575



N5100

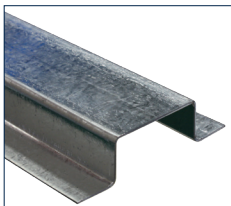


N5150



HEXDR20

TOP HAT JUNCTION STUDS



JS5024



JS5035



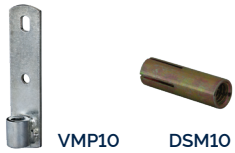
JS5050

NOTE [N] ETA-APPROVED OPTIONS AVAILABLE

NOTE [N1] WHILE STOCK LASTS

## M10 THREADED ROD SUSPENSION ANCHORS/HANGERS

| PART | DESCRIPTION | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|
| VMP10 | M10 VERTICAL MOUNTING PLATE | 1 | 100 | 2.7 |
| DSM10[N] | M10 DYNASET MASONRY ANCHOR | 1 | 100 | 0.7 |
| TSB640M10G.IC[N] | 6x40MM ICCONS® THUNDERBOLT® PRO ROD HANGER [M10 FEMALE \| THREAD GALVANISED] | 1 | 100 | 1.8 |


VMP10 DSM10


TSB640M10G.IC

## ROD

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


AT10

## NUT AND WASHERS

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


10WASH 10NUT

## FAÇADE TOP HAT BRACKETS

| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|---|
| N515 | 50x15 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 100 | 9.6 |
| N524 | 50x24 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 100 | 12.2 |
| 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 | 50 | 14.4 |
| N5100 | 50x100 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 50 | 18.3 |
| N5150 | 50x150 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 50 | 25.0 |


N515


N535

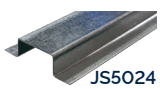

N575

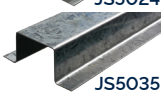

N5150

**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 | 1.15 | 50MM TOP HAT JUNCTION STUD | 6000 | 50 | 342 |
| JS503560 | 50x35 | 1.15 | 50MM TOP HAT JUNCTION STUD | 6000 | 50 | 405 |
| JS503572 | 50x35 | 1.15 | 50MM TOP HAT JUNCTION STUD | 7200 | 50 | 486 |
| JS505060 | 50x50 | 1.15 | 50MM TOP HAT JUNCTION STUD | 6000 | 50 | 490 |


JS5024


JS5035


JS5050

**NOTE** [N]MIN QUANTITIES AND LEAD TIMES MAY APPLY.

# CEILING CALCULATOR




**CEILING ESTIMATION TOOL**

OUR CEILING ESTIMATOR CAN BE DOWNLOADED INTO A HANDY EXCEL FORMAT AND SAVED TO YOUR DESKTOP FOR QUICK AND EASY REFERENCE.
**nashco.com.au/resources/estimation-tools**

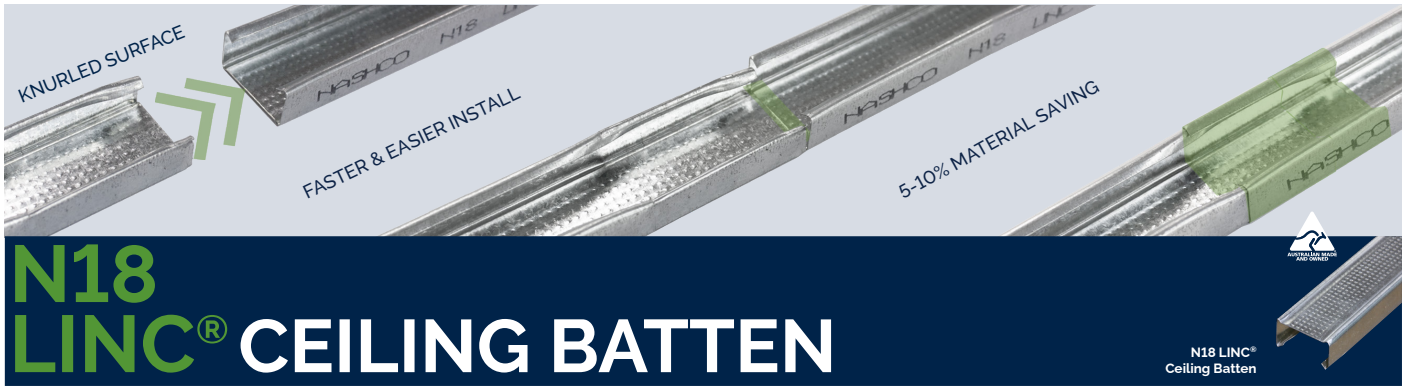


OUR CEILING ESTIMATOR CAN BE USED ONLINE.
SEE HELPFUL IMAGES AND LET THE SMART TOOL CHOOSE THE CORRECT COMPONENTS FOR YOU.
**nashco.com.au/calculator**

SCAN HERE FOR A HANDY MOBILE VERSION.

# DIGITAL CATALOGUE

PREFER DIGITAL? SCAN HERE FOR OUR LATEST ONLINE CATALOGUE.

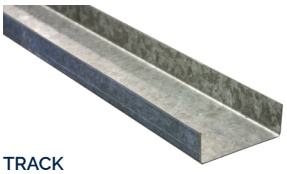




## WALL SYSTEMS

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

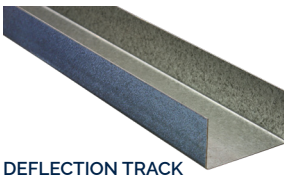
# 0.50 | 0.55 STUD AND TRACK



TRACK

| 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 |

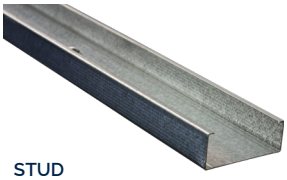
51



DEFLECTION TRACK

| 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 |

64



STUD

| 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 |

76

## 0.50 | 0.55 GAUGE

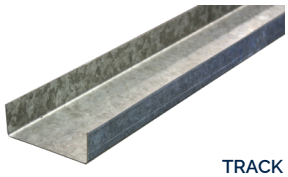
| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| 92.55TR3.0 | 92x32 | 0.50 | 92MM TRACK | 3000 | 10 | 100 | 197 |
| 92.55TR3.6 | 92x32 | 0.50 | 92MM TRACK | 3600 | 10 | 100 | 230 |
| 92.55DEF3.0 | 92x50 | 0.55 | 92MM DEFLECTION 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 |

92

# 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 |

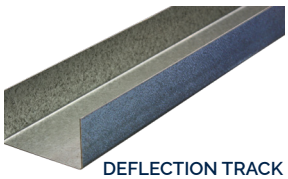
51



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 |

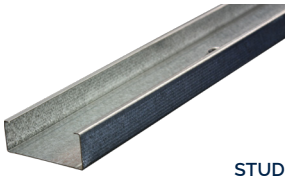
64



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 |

76

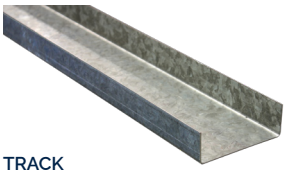


STUD

| NOTE | CUSTOM LENGTHS ARE AVAILABLE. LEAD TIMES MAY APPLY. |
|---|---|

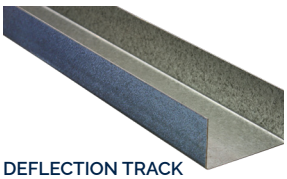
**0.70 | 0.75 GAUGE**

# 0.70 | 0.75 STUD AND TRACK



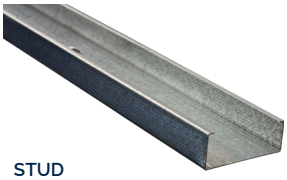
TRACK

| 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

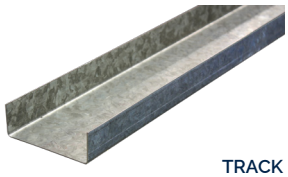
## 0.70 | 0.75 GAUGE

**NOTE** | CUSTOM LENGTHS ARE AVAILABLE. LEAD TIMES MAY APPLY.

# 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 |

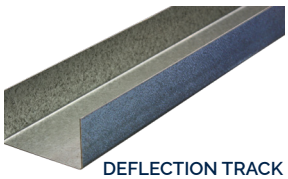
64



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 |

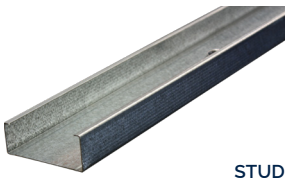
76



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 |

92



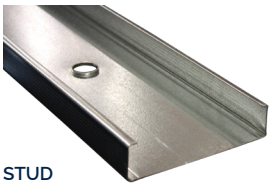
STUD

**1.15 GAUGE**

**NOTE**

CUSTOM LENGTHS AND 1.50BMT STUD AND TRACK IS AVAILABLE AS A CUSTOM MADE ITEM. MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES APPLY.

# 1.15 STUD AND TRACK

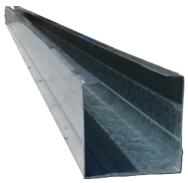


STUD

| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| 1501.15TR3.0 | 150x32 | 1.15 | 150MM TRACK | 3000 | 10 | 100 | 600 |
| 1501.15DEF3.0 | 150x50 | 1.15 | 150MM DEFLECTION TRACK | 3000 | 10 | 100 | 654 |
| 1501.15ST3.0 | 150x35 | 1.15 | 150MM STUD | 3000 | 10 | 100 | 640 |
| 1501.15ST3.6 | 150x35 | 1.15 | 150MM STUD | 3600 | 10 | 100 | 785 |
| 1501.15ST4.8 | 150x35 | 1.15 | 150MM STUD | 4800 | 10 | 100 | 1046 |
| 1501.15ST6.0 | 150x35 | 1.15 | 150MM STUD | 6000 | 10 | 100 | 1308 |
| 1501.15ST7.2 | 150x35 | 1.15 | 150MM STUD | 7200 | 10 | 100 | 1570 |

150

# INTELLIJAMB® EXTERNAL FRAMING SYSTEM



INTELLIJAMB®

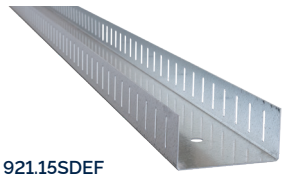
| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| 641.15IJS3.0 | 64x64 | 1.15 | INTELLIJAMB® STUD | 3000 | 10 | 50 | 325 |
| 641.15IJS4.8 | 64x64 | 1.15 | INTELLIJAMB® STUD | 4800 | 10 | 50 | 396 |
| 761.15IJS[N] | 76x76 | 1.15 | INTELLIJAMB® STUD | CUSTOM | 10 | 50 | 417 |
| 921.15IJS3.0 | 92x92 | 1.15 | INTELLIJAMB® STUD | 3000 | 10 | 50 | 459 |
| 921.15IJS3.6 | 92x92 | 1.15 | INTELLIJAMB® STUD | 3600 | 10 | 50 | 459 |
| 921.15IJS4.8 | 92x92 | 1.15 | INTELLIJAMB® STUD | 4800 | 10 | 50 | 459 |
| 1501.15IJS[N] | 150x92 | 1.15 | INTELLIJAMB® STUD | CUSTOM | 10 | 50 | 501 |

OUR NEW INTELLIJAMBS® ARE NOW BOXABLE!

NOTE [N]CUSTOM LENGTHS FOR ALL SIZES AVAILABLE ON REQUEST. LEAD TIMES MAY APPLY.

# SLOTTED DEFLECTION HEAD TRACK

0.75



921.15SDEF

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

1.15

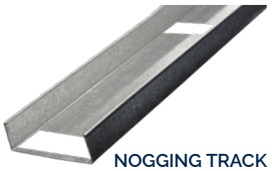
| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| 641.15SDEF3.0 | 64x50 | 1.15 | SLOTTED DEFLECTION HEAD TRACK | 3000 | 10 | 100 | 469 |
| 761.15SDEF3.0 | 76x50 | 1.15 | SLOTTED DEFLECTION HEAD TRACK | 3000 | 10 | 100 | 498 |
| 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 [N]CUSTOM SIZES AVAILABLE. LEAD TIMES MAY APPLY.

# 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 |

**0.50**



NOGGING TRACK

**0.70**

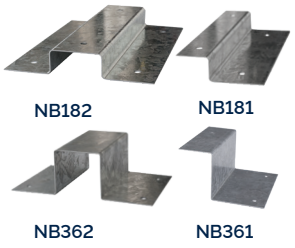
| PART | SIZE WxH | BMT | DESCRIPTION | CENTRES MM | LENGTH | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| 641.15NOGTR600 | 64x35 | 1.15 | 64MM NOGGING TRACK | 600 | 3680 | 10 \| 100 | 340 |
| 761.15NOGTR600 | 76x35 | 1.15 | 76MM NOGGING TRACK | 600 | 3680 | 10 \| 100 | 382 |
| 921.15NOGTR600 | 92x35 | 1.15 | 92MM NOGGING TRACK | 600 | 3680 | 10 \| 100 | 421 |
| 1501.15NOGTR600 | 150x35 | 1.15 | 150MM NOGGING TRACK | 600 | 3680 | 10 \| 100 | 538 |

**1.15**

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



NB182 NB181

NB362 NB361

## GENERAL PURPOSE BRACKETS

| PART | SIZE WxH | BMT | DESCRIPTION | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|
| NIB60.6 | 60x90x30 | 2.4 | SLOTTED INTELLIBRACKET | 100 | 13.0 |
| NIB75.8[N] | 75x65x45 | 2.4 | SLOTTED INTELLIBRACKET | 100 | 16.0 |
| NIB100.S | 75x100x45 | 1.9 | SLOTTED INTELLIBRACKET FOR HORIZONTAL INSTALLATION (VERTICAL DEFLECTION) | 100 | 18.2 |
| NIB150.S | 75x150x45 | 1.9 | SLOTTED INTELLIBRACKET FOR HORIZONTAL INSTALLATION (VERTICAL DEFLECTION) | 100 | 20.2 |
| NIB200.S | 75x200x45 | 1.9 | SLOTTED INTELLIBRACKET FOR HORIZONTAL INSTALLATION (VERTICAL DEFLECTION) | 100 | 21.8 |

| NOTE | [N]NIB92.1 ARE NOW OBSOLETE. NIB75.8 IS ITS NEW EQUIVALENT. CUSTOM MADE GP BRACKETS AVAILABLE. LEAD TIMES MAY APPLY. |
|---|---|

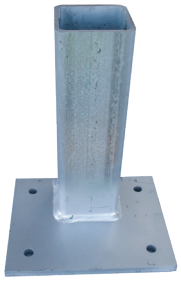


NIB60.6 NIB75.8

NIB100.S NIB150.S

NIB200.S

# SUPPORT POSTS



| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | KG/BULK PACK |
|---|---|---|---|---|---|
| 5SSP12-300[N] | 230x170 | 5 | DURAGAL SILL SUPPORT POST (SUITS 89x89MM) | 300 | 7.25 |
| 5SSP12-450[N] | 230x170 | 5 | DURAGAL SILL SUPPORT POST (SUITS 89x89MM) | 450 | 9.13 |
| 5SSP12-600[N] | 230x170 | 5 | DURAGAL SILL SUPPORT POST (SUITS 89x89MM) | 600 | 11.00 |
| 5SSP12-900[N] | 230x170 | 5 | DURAGAL SILL SUPPORT POST (SUITS 89x89MM) | 900 | 14.75 |
| 5SSP12-1200[N] | 230x170 | 5 | DURAGAL SILL SUPPORT POST (SUITS 89x89MM) | 1200 | 18.50 |

NOTE

[N]MADE TO ORDER, LEAD TIMES MAY APPLY.. CUSTOM DESIGNS ARE AVAILABLE UPON REQUEST.

# ANGLES



HA90



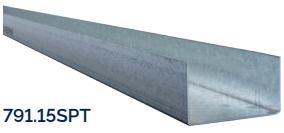
SA7550

| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| BA9024 | 30x30 | 0.40 | BACKING ANGLE | 2400 | 20 | 500 | 250 |
| BA9027 | 30x30 | 0.40 | BACKING ANGLE | 2700 | 20 | 500 | 272 |
| BA9030 | 30x30 | 0.40 | BACKING ANGLE | 3000 | 20 | 500 | 300 |
| HA90 | 35x35 | 0.70 | ANGLE | 3600 | 10 | 500 | 700 |
| LA90 | 50x50 | 0.70 | ANGLE | 3600 | 10 | 500 | 1000 |
| 7575.75AN3.0[N] | 75x75 | 0.75 | ANGLE | 3000 | 10 | 500 | 1325 |
| 34341.15AN3.0 | 34x34 | 1.15 | ANGLE | 3000 | 10 | 500 | 925 |
| XHLA90 | 50x50 | 1.15 | ANGLE | 3000 | 10 | 500 | 1400 |
| 75751.15AN3.0[N] | 75x75 | 1.15 | ANGLE | 3000 | 10 | 500 | 2040 |
| 1001001.15AN3.0[N1] | 100x100 | 1.15 | ANGLE | 3000 | 10 | 500 | 2720 |
| SA5035.753.0 | 50x35 | 0.75 | SLOTTED ANGLE (SUITS SHAFTLINER) | 3000 | 10 | 100 | 250 |
| SA5050.752.4[N] | 50x50 | 0.75 | SLOTTED ANGLE (SUITS HEBEL® PANELS) | 2400 | 10 | 100 | 149 |
| SA5050.753.0[N] | 50x50 | 0.75 | SLOTTED ANGLE (SUITS HEBEL® PANELS) | 3000 | 10 | 100 | 174 |
| SA50501.153.0[N1] | 50x50 | 1.15 | SLOTTED ANGLE (SUITS HEBEL® PANELS) | 3000 | 10 | 100 | 269 |
| SA75501.153.0 | 75x50 | 1.15 | SLOTTED ANGLE (SUITS HEBEL® PANELS) | 3000 | 10 | 100 | 337.2 |

NOTE

[N] LEAD TIMES MAY APPLY.
[N1] WHILE STOCK LASTS.

# TRACK TO SUIT SPEEDPANEL®



791.15SPT

| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | SUB PACK | BULK PACK | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| 511.15SPT6.0[N] | 51X50 | 1.15 | 51MM TRACK | 6000 | 10 | 100 | 850 |
| 641.15SPT3.0[N] | 64X50 | 1.15 | 64MM TRACK | 3000 | 10 | 100 | 450 |
| 791.15SPT3.0 | 79x50 | 1.15 | 79MM TRACK | 3000 | 10 | 100 | 480 |
| 791.15SPT6.0 | 79x50 | 1.15 | 79MM TRACK | 6000 | 10 | 100 | 970 |

NOTE

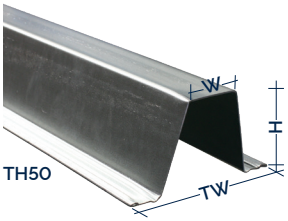
[N] LEAD TIMES MAY APPLY.



## CLADDING SYSTEMS

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

# TOP HAT ROOF BATTENS



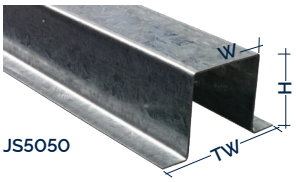
TH50

| PART | SIZE HxW | TW | BMT | DESCRIPTION | LENGTH | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| TH2561 | 22x35 | 65 | 0.42 | 22MM CEILING BATTEN | 6100 | 200 | 464 |
| TH4065 | 40x45 | 90 | 0.48 | 40MM ROOF BATTEN | 6500 | 150 | 669 |
| TH50.757.5 | 50x33 | 101 | 0.75 | 50MM TOP HAT ROOF BATTEN | 7500 | 50 | 418 |
| TH64.756.0 | 64x32 | 104 | 0.75 | 64MM TOP HAT ROOF BATTEN | 6000 | 50 | 368 |
| TH64.757.5 | 64x32 | 104 | 0.75 | 64MM TOP HAT ROOF BATTEN | 7500 | 50 | 483 |
| TH64.957.5 | 64x32 | 104 | 0.95 | 64MM TOP HAT ROOF BATTEN | 7500 | 50 | 606 |
| TH75.757.5 | 75x34 | 112 | 0.75 | 75MM TOP HAT ROOF BATTEN | 7500 | 30 | 326 |
| TH75.957.5 | 75x34 | 112 | 0.95 | 75MM TOP HAT ROOF BATTEN | 7500 | 30 | 407 |
| TH96.757.5 | 96x37 | 128 | 0.75 | 96MM TOP HAT ROOF BATTEN | 7500 | 30 | 399 |
| TH96.957.5 | 96x37 | 128 | 0.95 | 96MM TOP HAT ROOF BATTEN | 7500 | 30 | 500 |
| TH120.757.5 | 120x44 | 159 | 0.75 | 120MM TOP HAT ROOF BATTEN | 7500 | 20 | 334 |
| TH120.957.5[N] | 120x44 | 159 | 0.95 | 120MM TOP HAT ROOF BATTEN | 7500 | 20 | 418 |

**NOTE** [N] LEAD TIMES MAY APPLY

**NOTE** 1.15BMT AND CUSTOM LENGTHS ARE AVAILABLE. MINIMUM QUANTITIES AND MANUFACTURING LEAD TIMES MAY APPLY.

# TOP HAT JUNCTION STUDS [FAÇADE TOP HATS]

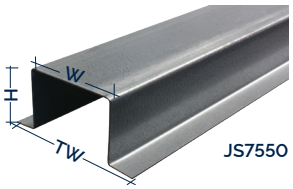


JS5050

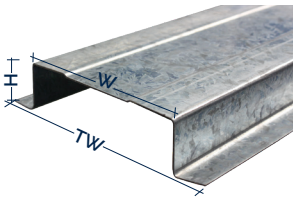
| PART | SIZE HxW | TW | BMT | DESCRIPTION | LENGTH | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| JS5015.756.0 | 50x15 | 90 | 0.75 | TOP HAT JUNCTION STUD | 6000 | 50 | 342 |
| JS5024.756.0 | 50x24 | 90 | 0.75 | TOP HAT JUNCTION STUD | 6000 | 50 | 354 |
| JS5035.756.0 | 50x35 | 86 | 0.75 | TOP HAT JUNCTION STUD | 6000 | 50 | 405 |
| JS5050.756.0 | 50x50 | 86 | 0.75 | TOP HAT JUNCTION STUD | 6000 | 50 | 490 |

# TOP HAT JUNCTION STUDS [FAÇADE TOP HATS]

| PART | SIZE HxW | TW | BMT | DESCRIPTION | LENGTH | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|---|---|
| JS501536 | 50x15 | 78 | 1.15 | TOP HAT JUNCTION STUD | 3600 | 50 | 162 |
| JS501560 | 50x15 | 78 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 270 |
| JS751560 | 75x15 | 105 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 342 |
| JS502460 | 50X24 | 86 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 342 |
| JS752460 | 75x24 | 109 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 405 |
| JS503560 | 50x35 | 88 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 405 |
| JS503572 | 50x35 | 88 | 1.15 | TOP HAT JUNCTION STUD | 7200 | 50 | 486 |
| JS753560 | 75x35 | 115 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 477 |
| JS505060 | 50x50 | 84 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 490 |
| JS755060 | 75x50 | 115 | 1.15 | TOP HAT JUNCTION STUD | 6000 | 50 | 560 |
| JS1203560 | 120x35 | 162 | 1.15 | TOP HAT JUNCTION STUD [RECESS FOR FOAM TAPE] | 6000 | 50 | 600 |



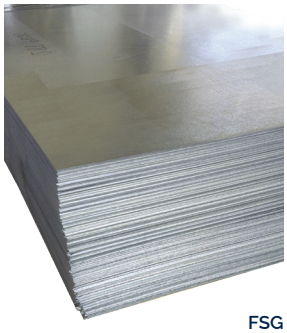
JS7550



JS1203560

# FLAT SHEET

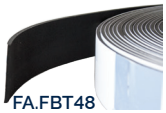
| PART | WIDTH | BMT | DESCRIPTION | LENGTH | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|---|
| FSG.501224[N] | 1220 | 0.50 | GALVANISED FLATSHEET \| BACKPAN | 2440 | 1 | 12.55 |
| FSG.501230 | 1220 | 0.50 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 15.68 |
| FSG.701224[N] | 1220 | 0.70 | GALVANISED FLATSHEET \| BACKPAN | 2440 | 1 | 17.22 |
| FSG.701230 | 1220 | 0.70 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 21.53 |
| FSG.901230 | 1220 | 0.90 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 27.36 |
| FSG1.101224[N] | 1220 | 1.10 | GALVANISED FLATSHEET \| BACKPAN | 2440 | 1 | 26.55 |
| FSG1.101230 | 1220 | 1.10 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 33.24 |
| FSG1.501230 | 1220 | 1.50 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 44.89 |
| FSG1.901230 | 1220 | 1.90 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 56.58 |
| FSG2.401230 | 1220 | 2.40 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 71.18 |
| FSG2.901230 | 1220 | 2.90 | GALVANISED FLATSHEET \| BACKPAN | 3050 | 1 | 85.79 |

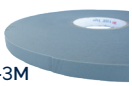

FSG

**NOTE** [N] SEE FLATSHEET AND PROCESSING [P 32] FURTHER GAUGES AND SIZES ON REQUEST.

# ACCESSORIES

| 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.18DST-3M | 18x1.6 | DOUBLE SIDED TAPE 18MM | 33M | 12 | - |
| FA.48BBT | W48 | BOND BREAKER TAPE | 66M | 12 | - |


FA.FBT48


FA.18DST-3M


FA.48BBT

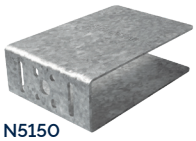
**NOTE** [N] LEAD TIMES MAY APPLY

# FAÇADE TOP HAT BRACKETS


N515


N535


N575


N5150

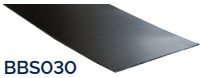
| PART | SIZE WxH | BMT | DESCRIPTION | LENGTH | PACK SIZE | KG/BULK PACK |
|---|---|---|---|---|---|---|
| N515 | 50x15 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 100 | 9.6 |
| N524 | 50x24 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 100 | 12.2 |
| N535 | 50x35 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 100 | 15.4 |
| N550 | 50x50 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 100 | 19.8 |
| N575 | 50x75 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 50 | 14.4 |
| N5100 | 50x100 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 50 | 18.3 |
| N5150 | 50x150 | 1.9 | FAÇADE TOP HAT BRACKET | 100 | 50 | 25.0 |

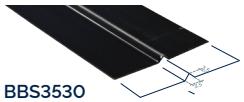
**NOTE** FAÇADE TOP HAT BRACKETS NEED TO BE FIXED TO TOP HAT JUNCTION STUDS WITH 12x20 HEX HEAD DRILL POINT TEKS.. REFER TO PAGE 51

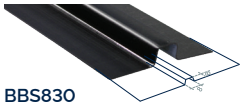
**NOTE** FOR PACKERS REFER TO PAGE 53.

**NOTE** CUSTOM SIZES AVAILABLE. LEAD TIMES MAY APPLY.

# FAÇADE BACKING STRIPS


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 |

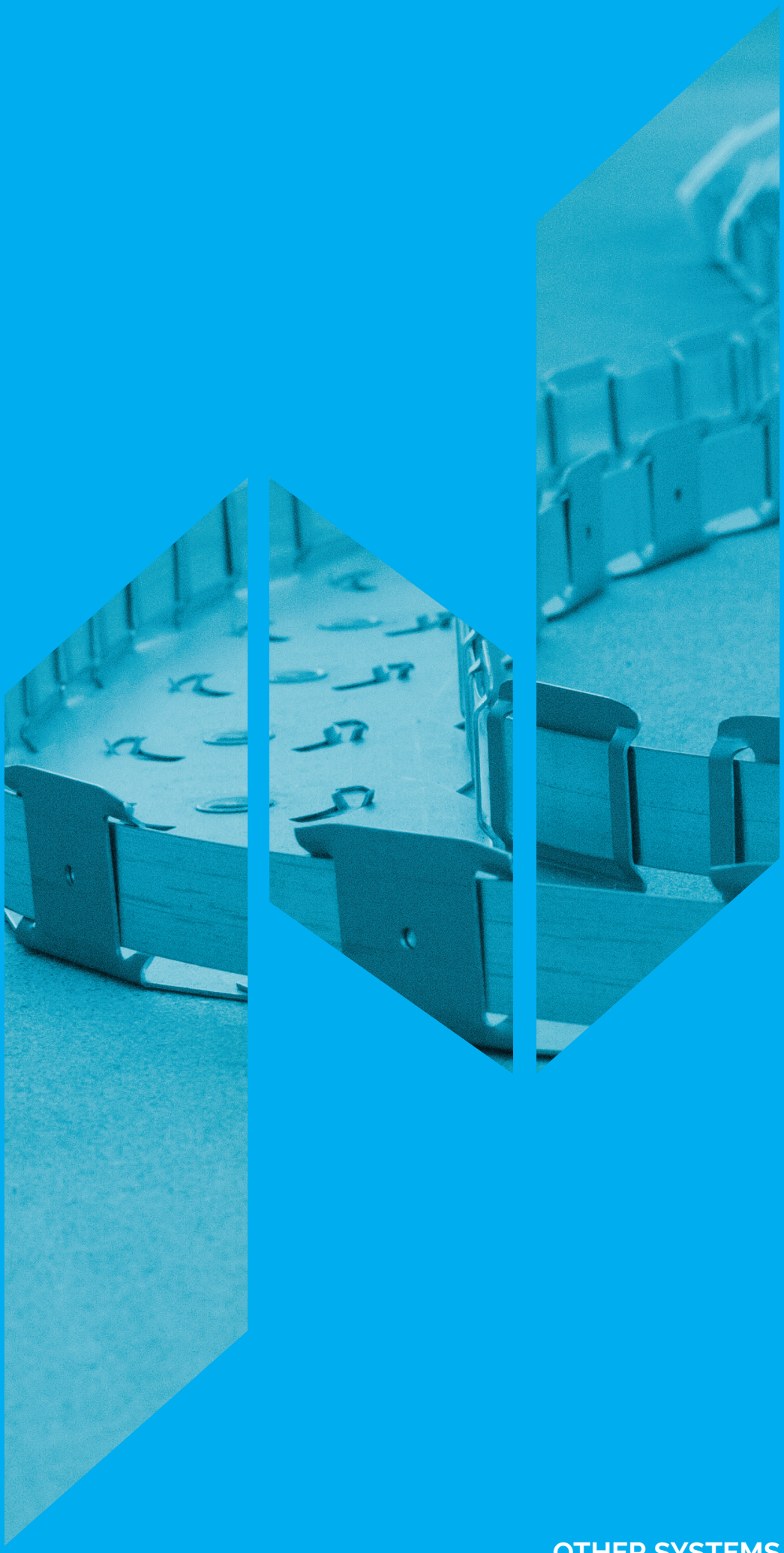
**NOTE** [N] MINIMUM QUANTITIES AND LEAD TIMES MAY APPLY.

# SLOTTED ANGLES


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 SIZES AVAILABLE. MINIMUM QUANTITIES AND LEAD TIMES MAY APPLY.



## OTHER SYSTEMS

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

# ACOUSTIC SOUND ISOLATION SYSTEMS



N237R



N237TR



NDFR



N96R



N48R



1050-BLK



N24R



N126



92.55ISS

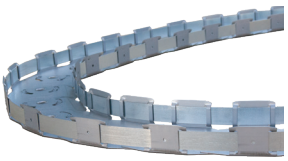
| PART | DESCRIPTION | HEIGHT IN ASSEMBLY | SUB PACK | BULK PACK | KG\| BULK PACK |
|---|---|---|---|---|---|
| N237R | RESILIENT N237 CLIP | 15 | 100 | 100 | 3.6 |
| N237TR | RESILIENT FC TO TCR COUPLING | 15 | 50 | 50 | 3.8 |
| NDFR | RESILIENT NDF CLIP | 13-23 | 100 | 100 | 4.3 |
| N96R | RESILIENT 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 [60 PACK] | 2900 | 3200 | 3800 | 6000 |
| 92.75ISS[N] | 92MM 0.75 BMT NASHCO INTELLISOUND® STUD [60 PACK] | 2900 | 3200 | 3800 | 6000 |

| 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 AIR-BORNE 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. |
| 92.75ISS[N] | |
| NOTE | [N] MINIMUM QUANTITIES AND LEAD TIMES MAY APPLY. |

# FLEXIBLE TRACK AND PREFABRICATION

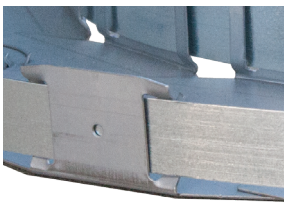
## FLEX-C TRAC™

| 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 |



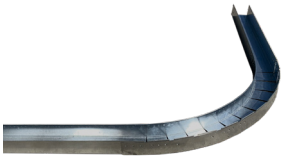
FT92

| PART | BMT | DESCRIPTION FOR APPLICATIONS |
|---|---|---|
| FT64<br>FT76<br>FT92 | 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.<br>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. |



## PREFABRICATION

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



PRECURVED TRACK



VIBE HOTEL CANBERRA



ERINA FAIR GOSFORD



PRE-CURVED SLOTTED DEFLECTION HEAD TRACK

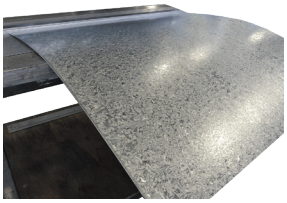
## CUSTOM ORDERS

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

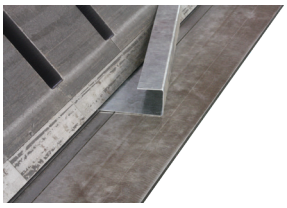
# FLATSHEET AND PROCESSING



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.<br>REFER TO PAGE 27 FOR STOCK SIZES.<br>NASHCO PROVIDES CUSTOM GUILLOTINING AND FOLDING SOLUTIONS. |
| FOLDING AND BRAKE PRESSING | CONTACT US TO DISCUSS YOUR REQUIREMENTS. |

# DOMESTIC FRAME BRACING



ANGLE BRACE



RB60

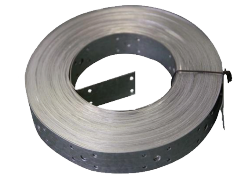


SB39

BRACES

| PART | BMT | DESCRIPTION | LENGTH | PACK SIZE | BULK PACK | KG\| BULK PACK |
|---|---|---|---|---|---|---|
| AB30 | 0.90 | ANGLE BRACE | 3000 | 10 | 250 | 212 |
| AB33[N] | 0.90 | ANGLE BRACE | 3300 | 10 | 250 | 235 |
| AB36 | 0.90 | ANGLE BRACE | 3600 | 10 | 250 | 257 |
| AB42 | 0.90 | ANGLE BRACE | 4200 | 10 | 250 | 300 |
| AB48 | 0.90 | ANGLE BRACE | 4800 | 10 | 250 | 342 |
| RB60 | 0.90 | ROOF BRACE | 6000 | 10 | 300 | 513 |
| SB39[N] | 1.0 | STRAP BRACE 30MM | 3900 | 8 | 500 | 500 |

NOTE [N] MINIMUM ORDER QUANTITIES AND LEAD TIMES MAY APPLY.



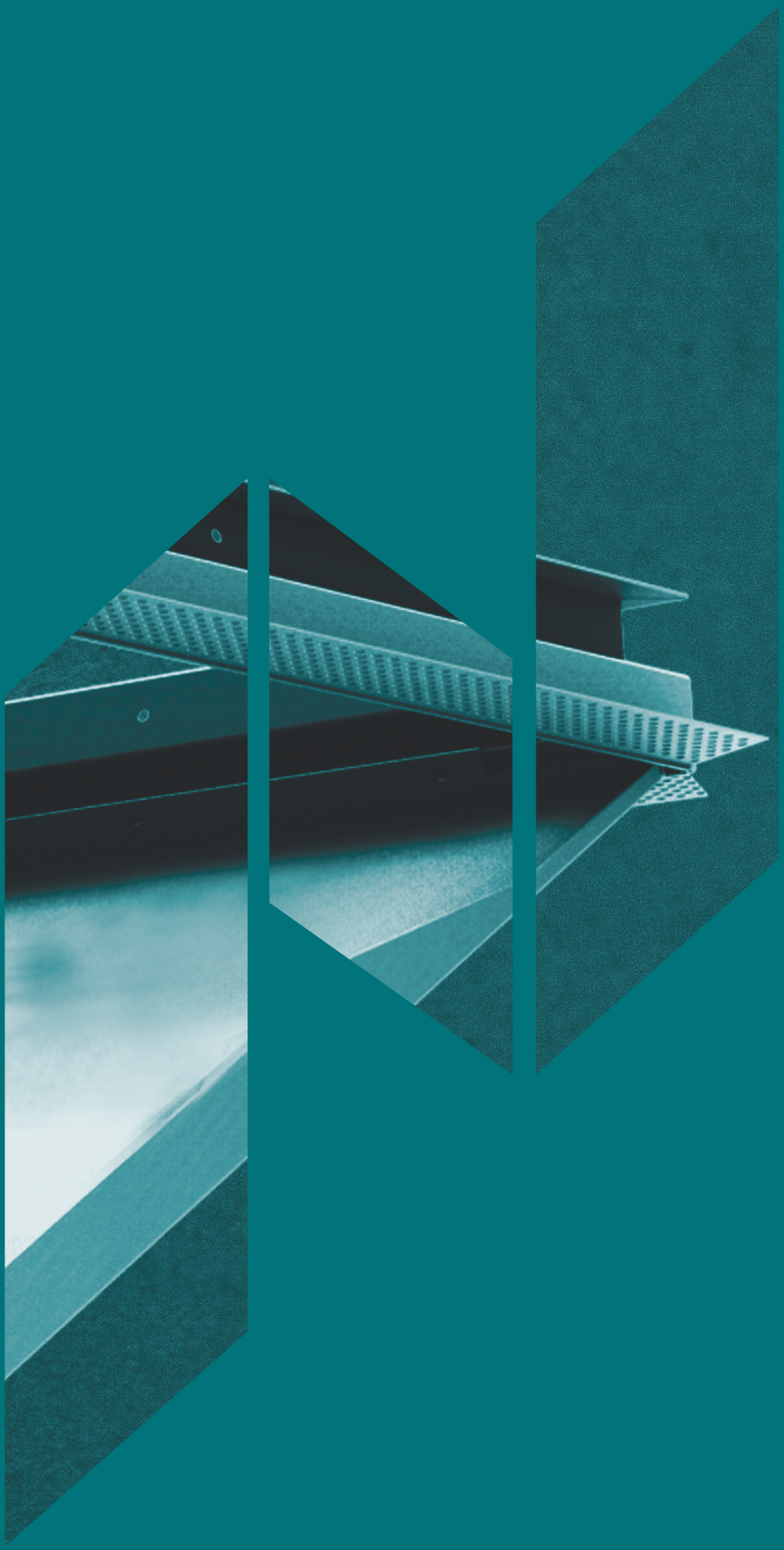
HP30



SBT

HOOP IRON

| PART | BMT | DESCRIPTION | LENGTH | PACK SIZE | KG/PACK |
|---|---|---|---|---|---|
| HP30 | 0.80 | 30MM HOOP IRON | 30000 | 1 | 5.2 |
| SBT | - | HOOP IRON TENSIONER | - | 250 | 12 |



# ACCESS PANELS

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

# ACCESS PANELS



MTL.SL



MTLA



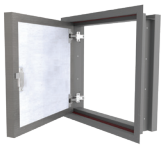
MTL.CL



MDF



MDFA



1HR



KMH | KAP



TPMTL



SECURITY



SS



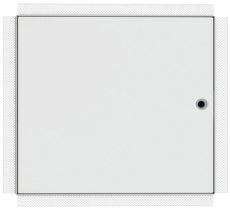
CUSTOM

| PART | DESCRIPTION |
|---|---|
| MTL.SL | ACCESS PANELS WITH METAL DOOR - SQUARE LOCK |
| MTLA | ACCESS PANELS WITH METAL DOOR - ACOUSTIC RW34 RATING |
| MTL.CL | ACCESS PANELS WITH METAL DOOR - BUDGET |
| MDF | ACCESS PANELS WITH MDF DOOR |
| MDFA | ACCESS PANELS WITH MDF DOOR - ACOUSTIC RW31 RATING |
| FIRE RATED | 2 HOUR FIRE RATED ACCESS PANELS |
| PLASTIC | PLASTIC MANHOLE FRAME<br>PLASTIC SNAP IN ACCESS PANEL |
| TILEABLE | TILEABLE ACCESS PANELS |
| TOUCH LATCH | TOUCH LATCH METAL DOOR<br>TOUCH LATCH MDF DOOR |
| SECURITY [CUSTOM] | SECURITY ACCESS PANELS - CUSTOM ORDER |
| STAINLESS [CUSTOM] | STAINLESS STEEL ACCESS PANELS - CUSTOM ORDER |
| SPECIALTY [CUSTOM] | SPECIAL SIZE<br>SPECIAL DESIGN<br>SPECIAL RATINGS<br>DOUBLE DOOR<br>UPWARD OPENING<br>LOCK OPTIONS<br>KEY LATCH SHORT LEAD TIME |

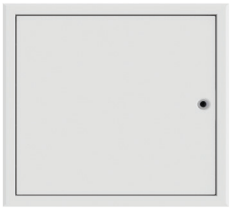
# PREMIUM METAL DOOR ACCESS PANELS | SQUARE LOCK

| 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[N] | SETBEAD ACCESS PANEL \| METAL DOOR \| SQUARE LOCK | 600x450 | 605x455 |
| 6060SBMTL.SL[N] | SETBEAD ACCESS PANEL \| METAL DOOR \| SQUARE LOCK | 600x600 | 605x605 |
| 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[N] | FLANGED ACCESS PANEL \| METAL DOOR \| SQUARE LOCK | 600x450 | 605x455 |
| 6060FLMTL.SL[N] | FLANGED ACCESS PANEL \| METAL DOOR \| SQUARE LOCK | 600x600 | 605x605 |

**NOTE** [N] LEAD TIMES MAY APPLY.



SBMTL.SL

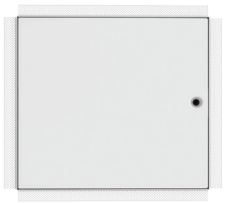


FLMTL.SL

# METAL DOOR ACOUSTIC ACCESS PANELS

| PART | DESCRIPTION | SIZE MM | MAX CUT OUT SIZE |
|---|---|---|---|
| SETBEAD **METAL ACOUSTIC** DOOR ACCESS PANELS | | | |
| 3030SBMTLA | SETBEAD RW34 ACOUSTIC ACCESS PANEL | 300x300 | 305x305 |
| 4545SBMTLA | SETBEAD RW34 ACOUSTIC ACCESS PANEL | 450x450 | 455x455 |
| 5555SBMTLA | SETBEAD RW34 ACOUSTIC ACCESS PANEL | 550x550 | 555x555 |
| FLANGED **METAL ACOUSTIC** DOOR ACCESS PANELS | | | |
| 3030FLMTLA | FLANGED RW34 ACOUSTIC ACCESS PANEL | 300x300 | 305x305 |
| 4545FLMTLA | FLANGED RW34 ACOUSTIC ACCESS PANEL | 450x450 | 455x455 |
| 5555FLMTLA | FLANGED RW34 ACOUSTIC ACCESS PANEL | 550x550 | 555x555 |

**NOTE** 600x600 ACCESS PANEL AVAILABLE. LEAD TIMES MAY APPLY.



SBMTLA



FLMTLA

# BUDGET METAL DOOR ACCESS PANELS | COIN LOCK



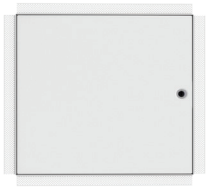
SBMTL.CL



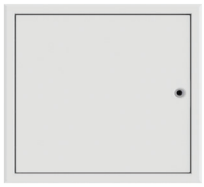
FLMTL.CL

| 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 |
| 5656SBMTL.CL | SETBEAD ACCESS PANEL \| METAL DOOR \| COIN LOCK | 560x560 | 570x570 |
| 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 |
| 5656FLMTL.CL | FLANGED ACCESS PANEL \| METAL DOOR \| COIN LOCK | 560x560 | 570x570 |
| 6060FLMTL.CL | FLANGED ACCESS PANEL \| METAL DOOR \| COIN LOCK | 600x600 | 610x610 |

# MDF DOOR ACCESS PANELS



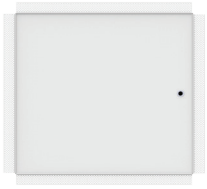
SBMDF



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

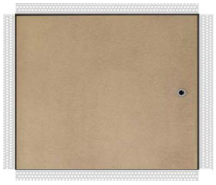
| PART | DESCRIPTION | SIZE MM | MAX CUT OUT SIZE |
|---|---|---|---|
| SETBEAD **MDF ACOUSTIC** DOOR ACCESS PANELS | | | |
| 3030SBMDFA[N] | SETBEAD RW31 ACOUSTIC ACCESS PANEL | 300x300 | 305x305 |
| 4545SBMDFA[N] | SETBEAD RW31 ACOUSTIC ACCESS PANEL | 450x450 | 455x455 |
| 5555SBMDFA[N] | SETBEAD RW31 ACOUSTIC ACCESS PANEL | 550x550 | 555x555 |
| FLANGED **MDF ACOUSTIC** DOOR ACCESS PANELS | | | |
| 3030FLMDFA[N] | FLANGED RW31 ACOUSTIC ACCESS PANEL | 300x300 | 305x305 |
| 4545FLMDFA[N] | FLANGED RW31 ACOUSTIC ACCESS PANEL | 450x450 | 455x455 |
| 5555FLMDFA[N] | FLANGED RW31 ACOUSTIC ACCESS PANEL | 550x550 | 555x555 |

**NOTE** [N] CUSTOM SIZES AVAILABLE. LEAD TIMES MAY APPLY.

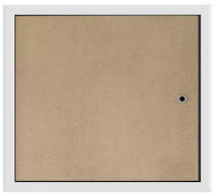
# FIRE RATED ACCESS PANELS

| 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

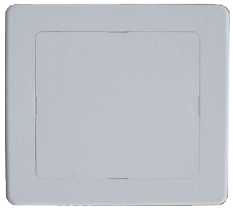
# PLASTIC MANHOLE FRAMES

| PART | DESCRIPTION | SIZE MM | MAX CUT OUT SIZE |
|---|---|---|---|
| **PLASTIC MANHOLE FRAMES** | | | |
| KMH03 | PLASTIC MANHOLE FRAME | 450x450 | 443x443 |
| KMH01 | PLASTIC MANHOLE FRAME | 450x600 | 443x553 |
| KMH02 | PLASTIC MANHOLE FRAME | 600x600 | 553x553 |
| KMHM03[N] | PLASTIC MANHOLE FRAME WITH WHITE METAL DOOR | 450x450 | 443x443 |
| KMHM02[N] | 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 |

**NOTE** [N] WHILE STOCK LASTS.

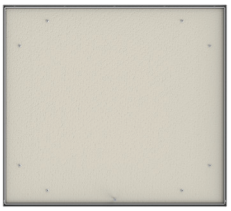


KMH



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 |

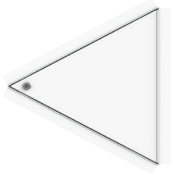
| NOTE | CUSTOM SIZES AVAILABLE. LEAD TIMES MAY APPLY. |
|---|---|

# CUSTOM ACCESS PANELS

| PART | DESCRIPTION | SIZE \| COLOUR |
|---|---|---|
| **SPECIAL SIZE** ACCESS PANELS | | |
| - | METAL DOOR<br>METAL DOOR ACOUSTIC RATING<br>MDF DOOR<br>MDF DOOR ACOUSTIC RATING<br>ANY LOCK OPTION (SEE PAGE 40)<br>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<br>SET BEAD **SECURITY** PANEL, HINGED, KEY LOCK | STEEL, PRIMED |



LARGE DOORS



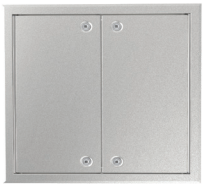
C-AP



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





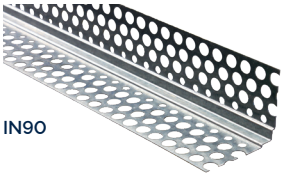
| PART | DESCRIPTION |
|---|---|
| APSL | FIRE RATED BUDGET LOCK |
| APKABA | KABA LATCH |
| APL203 | LOCKWOOD 203 |
| APKL | KEY CAM LOCK |
| APSCL | SQUARE CAM LOCK<br>SILVER SQUARE CAM LOCK |
| APTL | TOUCH LATCH |
| APEC | ESCUTCHEON |
| APSL +<br>APEC+<br>KEY | FOR DISPLAY PURPOSE ONLY |



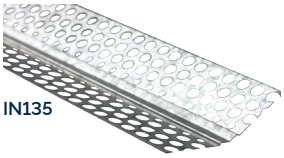
## FINISHING SECTIONS

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

# METAL SETTING ANGLES



IN90



IN135



EX90



EX135



N32



AB180



BA90



SL10

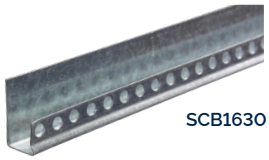
| PART | DESCRIPTION | PACK | LENGTH |
|---|---|---|---|
| **90° INTERNAL ANGLES** | | | |
| IN9024 | 90° INTERNAL ANGLE | 50 | 2400 |
| IN9027 | 90° INTERNAL ANGLE | 50 | 2700 |
| IN9030 | 90° INTERNAL ANGLE | 50 | 3000 |
| IN9036 | 90° INTERNAL ANGLE | 50 | 3600 |
| **135° INTERNAL ANGLES** | | | |
| 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[N] | 90° EXPANDED MESH EXTERNAL ANGLE | 10 | 2400 |
| N3227[N] | 90° EXPANDED MESH EXTERNAL ANGLE | 10 | 2700 |
| N3230[N] | 90° EXPANDED MESH EXTERNAL ANGLE | 10 | 3000 |
| N3236[N] | 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 |

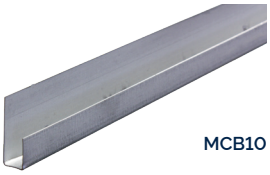
**NOTE** [N] TIMES MAY APPLY.

| PART | DESCRIPTION | PACK | LENGTH |
|---|---|---|---|
| **SET CASING BEADS** | | | |
| SCB630 | 6MM SET CASING BEAD | 20 | 3000 |
| SCB1030 | 10MM SET CASING BEAD | 20 | 3000 |
| SCB1330 | 13MM SET CASING BEAD | 20 | 3000 |
| SCB1630 | 16MM SET CASING BEAD | 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]** | | | |
| 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 BLK SEAL | 20 | 3000 |
| **RADIUS CORNER RENDER BEADS** | | | |
| N0230[N] | 2.5MM RADIUS CORNER RENDER BEAD 3.0M (R02) | 20 | 3600 |
| N02AL30[N N1] | 2.5MM RADIUS CORNER ALUMINIUM RENDER BEAD 3.0M | 20 | 3000 |
| N02SS30[N N1] | 2.5MM RADIUS CORNER STAINLESS STEEL RENDER BEAD | 50 | 3000 |
| **EXPANDED MESH EXTERNAL ANGLES** | | | |
| N32AL30[N N1] | 32MM ALUMINIUM EXPANDED MESH EXTERNAL ANGLE | 10 | 3000 |
| N32SS30[N N1] | 32MM STAINLESS STEEL EXPANDED MESH EXTERNAL ANGLE | 10 | 3000 |

**NOTE** [N] TIMES MAY APPLY.

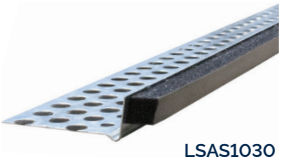
**NOTE** [N1] STAINLESS STEEL AND ALUMINIUM ANGLES ARE SUITABLE FOR EXTERIOR APPLICATION .

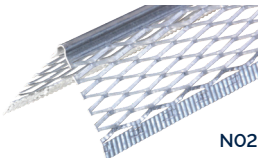

SCB1630

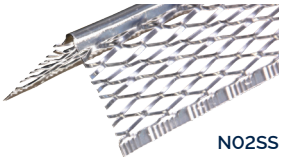

MCB10

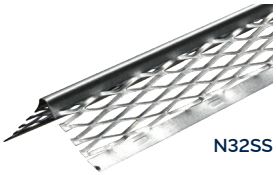

EXJ10


LSA16


LSAS1030


N02

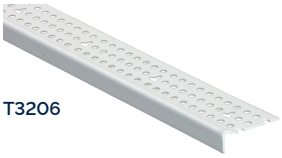

N02SS


N32SS

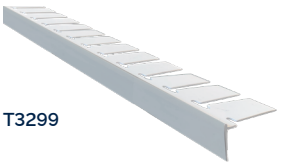
# TRIM-TEX PVC SETTING ANGLES



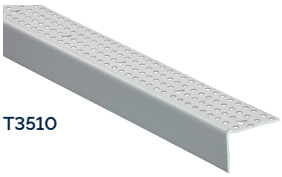
T093V



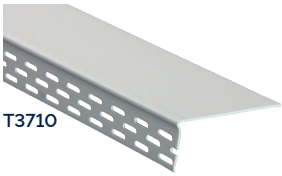
T3206



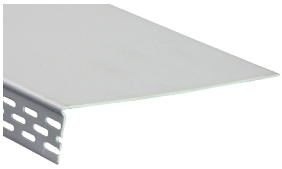
T3299



T3510



T3710



T3850



T9000



T9010



PCB10

| 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[N] | 13MM PVC CASING BEAD | 25 | 2400 |
| PCB1330 | 13MM PVC CASING BEAD | 25 | 3000 |
| **SPRAY ADHESIVES** | | | |
| NBCBA | NBOND CORNER BEAD ADHESIVE | 12 | 484g |

**NOTE** [N] LEAD TIMES MAY APPLY

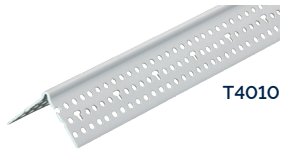


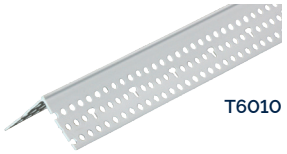

NBCBA

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

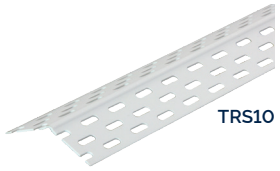
| PART | DESCRIPTION | PACK | LENGTHS |
|---|---|---|---|
| **EXTERNAL ANGLES** | | | |
| T4010 | 90° EXTERNAL ANGLE | 50 | 3000 |
| T6010[N] | 90° EXTERNAL ANGLE SLIMLINE | 50 | 3000 |
| TS010 | 90° EXTERNAL SKIMCOAT CORNER | 50 | 3000 |
| TRS10 | 135° EXTERNAL [120°-140°] | 40 | 3000 |
| **INTERNAL 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** | | | |
| T4325-3M[N] | MAGIC CORNER [3M LENGTH] | 1 LENGTH | 3000 |
| T4325-60 | MAGIC CORNER PER ROLL [60M ROLL] | 1 ROLL | 60000 |

**NOTE** [N]LEAD TIMES MAY APPLY.


T4010


T6010


TS010


TRS10

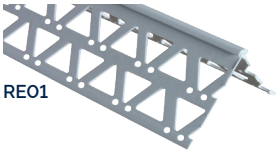

T4310


T4110


T5380


T5510

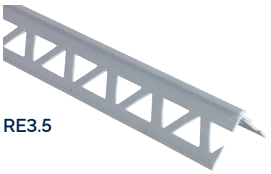
# PVC RENDERER ANGLES



RE01



RE2.5



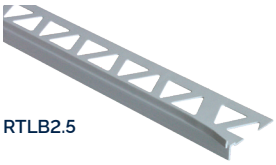
RE3.5



RE6.0



RE9030



RTLB2.5

| PART | DESCRIPTION | PACK | LENGTHS |
|---|---|---|---|
| RE0.1[N] | 4-12MM BUILD T-TOP EXTERNAL RENDER ANGLE 90° | 40 | 3000 |
| RE2.5[N] | 2.5MM BUILD T-TOP EXTERNAL RENDER ANGLE 90° | 50 | 3000 |
| RE3.5[N] | 3.5MM BUILD T-TOP EXTERNAL RENDER ANGLE 90° | 50 | 3000 |
| RE4.5[N] | 4.5MM BUILD T-TOP EXTERNAL RENDER ANGLE 90° | 50 | 3000 |
| RE6.0[N] | 6.0MM BUILD T-TOP EXTERNAL RENDER ANGLE 90° | 50 | 3000 |
| **BULLNOSE ANGLES** | | | |
| RE90302.5[N] | 2.5MM BUILD BULLNOSE EXTERNAL RENDER ANGLE 90° | 50 | 3000 |
| RMESH2.5[N] | 2.5MM BUILD BULLNOSE RENDER MESH TRIM 90° | 50 | 3000 |
| RMESH3.5[N] | 3.5MM BUILD BULLNOSE RENDER MESH TRIM 90° | 50 | 3000 |
| **L-BEAD** | | | |
| RTLB2.5[N] | 2.5MM BUILD 10MM L-BEAD TEARAWAY | 50 | 3000 |

**NOTE** [N]MINIMUM QUANTITIES AND LEAD TIMES MAY 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 |


WR20


WR25


WR30


WR35


WR40


WR45


WR50


WR60


WR80


WR150

**NOTE** [N] CUSTOM SIZES AVAILABLE. LEAD TIMES MAY APPLY.

# ZINCANNEAL® SQUARE SET FINISHING SECTIONS



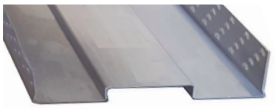
EC86



EC118



EJCSR9030 + EJCST3330

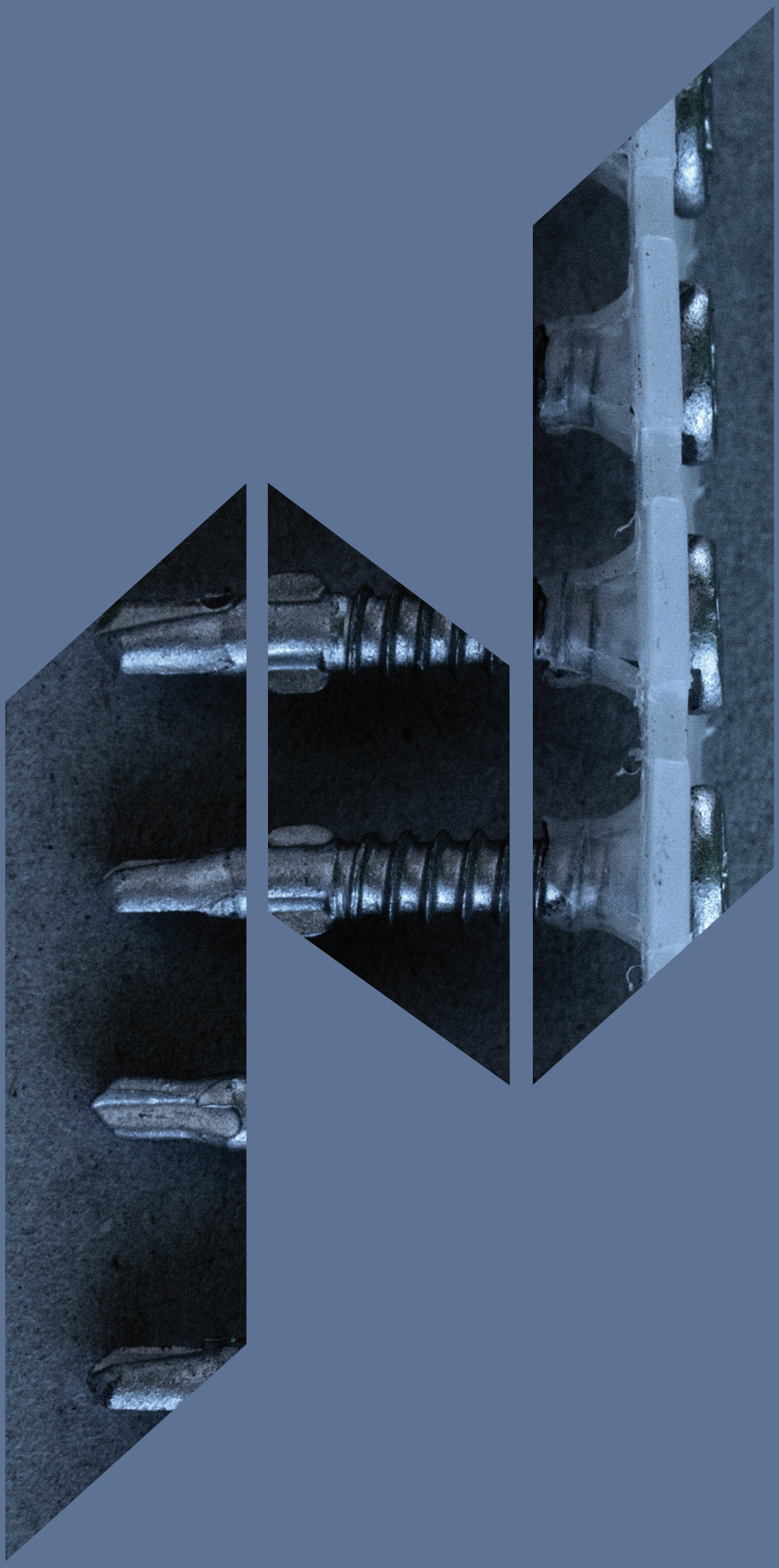


ECR112



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[N] | 112MM x 0.80BMT END-CAP | 1 | 2700 |
| EC11230 | 112MM x 0.80BMT END-CAP | 1 | 3000 |
| EC11827[N] | 118MM x 0.80BMT END-CAP | 1 | 2700 |
| EC11830 | 118MM x 0.80BMT END-CAP | 1 | 3000 |
| EC12727[N] | 127MM x 0.80BMT END-CAP | 1 | 2700 |
| EC12730[N] | 127MM x 0.80BMT END-CAP | 1 | 3000 |
| **REBATED END CAPS** | | | |
| EJCSRC8530 | 85x10MM REBATE CHANNEL SUITS CAVITY SLIDER TRIM | 1 | 3000 |
| ECR11230 | 112MM REBATED END CAP | 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** | [N] LEAD TIMES MAY APPLY. | | |



## ADDITIONAL PRODUCTS

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

# FASTENERS

SPB32



DPB30



CTD32



LS40



## PHILLIPS BUGLE HEAD

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| SPB25 | NEEDLE POINT \| BUGLE HEAD \| FINE THREAD | ZINC YELLOW | 6Gx25 | 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[N] | 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 |

VSP30



VDP30



FHDP825



FH1725



WT35



CBS45



## 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 |
| FH1720 | TYPE 17 \| FLOWER HEAD | CLASS 4 | 8Gx20 | 1000 |
| FH1725 | TYPE 17 \| FLOWER HEAD | CLASS 4 | 8Gx25 | 1000 |
| WT25[N] | WING TEK \| SELF EMBEDDING HEAD \| PH DRIVE | CLASS 3 | 7Gx25 | 1000 |
| WT32 | WING TEK \| SELF EMBEDDING HEAD \| SQ DRIVE | CLASS 3 | 7Gx32 | 1000 |
| WT45 | WING TEK \| SELF EMBEDDING HEAD \| SQ DRIVE | 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 |
| CBS55 | CHIPBOARD SCREW \| SELF EMBEDDING HEAD | ZINC YELLOW | 8Gx55 | 1000 |
| CBS65 | CHIPBOARD SCREW \| SELF EMBEDDING HEAD | ZINC YELLOW | 10Gx65 | 500 |
| CBS75 | CHIPBOARD SCREW \| SELF EMBEDDING HEAD | ZINC YELLOW | 10Gx75 | 500 |
| CBS100[N] | CHIPBOARD SCREW \| SELF EMBEDDING HEAD | ZINC YELLOW | 10Gx100 | 500 |

**NOTE** [N] LEAD TIMES MAY APPLY.

### COUNTERSUNK HEAD

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| T17CSCC31040[N] | 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 |


T17CSCC31040


HGD30

### HEX DRIVE BUGLE

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| BBS50[N] | TYPE 17 \| HEX DRIVE \| BUGLE BATTEN SCREW | CLASS 3 | 14Gx50 | 500 |
| BBS75[N] | TYPE 17 \| HEX DRIVE \| BUGLE BATTEN SCREW | CLASS 3 | 14Gx75 | 500 |
| BBS100[N] | TYPE 17 \| HEX DRIVE \| BUGLE BATTEN SCREW | CLASS 3 | 14Gx100 | 500 |


BBS50

### PHILLIPS FLAT TOP | BUTTON HEAD

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| FTD | DRILL POINT \| FLAT TOP | ZINC YELLOW | 10Gx16 | 1000 |
| FTDC4 | DRILL POINT \| FLAT TOP | CLASS 4 | 10Gx16 | 1000 |
| FTD22C4 | DRILL POINT \| FLAT TOP | CLASS 4 | 10Gx22 | 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 |


FTD


FTDC4


BHD32


BHS25

**NOTE** [N] LEAD TIMES MAY APPLY.

# FASTENERS

HEXDR35



HEXDR55



HEX1740



S50050



## HEX HEAD

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| HEXDR16[N] | DRILL POINT \| HEX HEAD | CLASS 3 | 10Gx16 | 1000 |
| HEXDR20[N] | 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 |

**NOTE** [N] ALSO AVAILABLE IN ZINC COATING. SUBJECT TO LEAD TIMES.

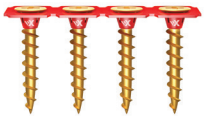
COL-SPB



COL-DPB



COL-CTH



COL-FHDP



COL-FH17



COL-WT



## 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-WT32[N1] | WING TEK \| SELF EMBEDDING HEAD | CLASS 3 | 7Gx32 | 1000 |

**NOTE** [N1] LEAD TIMES MAY APPLY.

## 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 |
| GP35-100 | 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 |
| DB1060[N1] | DYNABOLT \| ZINC YELLOW | 10Gx60 | 50 |

**NOTE** [N] LEAD TIMES MAY APPLY.

**NOTE** [N1] WHILE STOCK LASTS

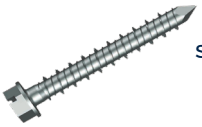

39640


05R540


1432


15B08-50


GP35-100


SA6545


DB1060

## NAILS

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


RSH

# FASTENERS

## SCREWBOLTS [NON-ETA APPROVED]



SB1075

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| SB0650 | SCREWBOLT *[REQ. 6MM HOLE INTO SUBSTRATE]* | ZINC YELLOW | 6Gx50 | 100 |
| SB0675 | SCREWBOLT *[REQ. 6MM HOLE INTO SUBSTRATE]* | ZINC YELLOW | 6Gx75 | 50 |
| SB06100 | SCREWBOLT *[REQ. 6MM HOLE INTO SUBSTRATE]* | ZINC YELLOW | 6Gx100 | 50 |
| SB1075 | SCREWBOLT *[REQ. 10MM HOLE INTO SUBSTRATE]* | ZINC YELLOW | 10Gx75 | 50 |
| SB10100 | SCREWBOLT *[REQ. 12MM HOLE INTO SUBSTRATE]* | ZINC YELLOW | 10Gx100 | 50 |
| SB12100 | SCREWBOLT *[REQ. 12MM HOLE INTO SUBSTRATE]* | ZINC YELLOW | 12Gx100 | 50 |

## SCREWBOLTS [ETA APPROVED][N1]



SB645.H



SB645C3.IC



SB645.IC



SB650.R

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| SB645.H[N] | HILTI™ HUS3-H SCREW ANCHOR | GALVANISED | 6Gx45 | 100 |
| SB643C3.IC | ICCONS® RED TRACK HAWK THUNDERBOLT® PRO | GALVANISED | 6Gx43 | 100 |
| SB645.IC | ICCONS® THUNDERBOLT® PRO SCREW BOLT | ZINC | 6Gx45 | 100 |
| SB855C3.IC | ICCONS® THUNDERBOLT® PRO SCREW BOLT | GALVANISED | 8Gx55 | 100 |
| SB860C3.IC | ICCONS® THUNDERBOLT® PRO SCREW BOLT | GALVANISED | 8Gx60 | 100 |
| SB1060C3.IC | ICCONS® THUNDERBOLT® PRO SCREW BOLT | ZINC | 10Gx60 | 50 |
| SB650.R[N] | RAMSET™ ANKASCREW™ XTREM™ SCREW BOLT | GALVANISED | 6Gx50 | 100 |
| SB680.R[N] | RAMSET™ ANKASCREW™ XTREM™ SCREW BOLT | GALVANISED | 6Gx80 | 100 |
| SB860.R[N] | RAMSET™ ANKASCREW™ XTREM™ SCREW BOLT | GALVANISED | 8Gx60 | 100 |

**NOTE**

[N] LEAD TIMES MAY APPLY.

[N1] ETA APPROVED & C1 + C2 SEISMIC RATED. FURTHER PRODUCTS AVAILABLE ON REQUEST. *FOR MORE INFORMATION REGARDING A SUITABLE USE OF THESE PRODUCTS PLEASE REACH OUT TO OUR DESIGN TEAM.*

ROD ACCESSORIES

| PART | DESCRIPTION | COATING | SIZE | PACK |
|---|---|---|---|---|
| DSM06[N] | DYNASET MASONRY ANCHOR | ZINC YELLOW | 6MM | 100 |
| DSM08[N] | DYNASET MASONRY ANCHOR | ZINC YELLOW | 8MM | 100 |
| DSM10[N] | DYNASET MASONRY ANCHOR | ZINC YELLOW | 10MM | 100 |
| DSM12[N] | DYNASET MASONRY ANCHOR | ZINC YELLOW | 12MM | 100 |
| 4106 | DYNASET MASONRY ANCHOR SETTING TOOL | ZINC YELLOW | - | 1 |
| M10M6REDUCER[N1] | M10x1.5 - M6x10 THREADED REDUCER | STAINLESS | 10MM | 1 \| 10 |
| TSB640M10G.IC[N1] | 6x40MM ICCONS® THUNDERBOLT® PRO ROD HANGER *[M10 FEMALE THREAD]* | GALVANISED | 10MM | 1 \| 10 |
| 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 |


DSM10


M10M6REDUCER


TSB640M10G.IC


AT8


ZC6 ZC8 ZC10


N21T


N21B

**NOTE**

[N] LEAD TIMES MAY APPLY.

[N1] ETA APPROVED & C1 + C2 SEISMIC RATED. FURTHER PRODUCTS AVAILABLE ON REQUEST. *FOR MORE INFORMATION REGARDING A SUITABLE USE OF THESE PRODUCTS PLEASE REACH OUT TO OUR DESIGN TEAM.*

# MASONRY BITS

| PART | DESCRIPTION | EFFECTIVE DRILL DEPTH | SIZE | PACK |
|---|---|---|---|---|
| SPZ050110[N] | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 50MM | 5.0x110MM | 1 |
| SPZ050160 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 100MM | 5.0x160MM | 1 |
| SPZ055160[N] | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 100MM | 5.5x160MM | 1 |
| SPZ060110 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 50MM | 6.0x110MM | 1 |
| SPZ060160 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 100MM | 6.0x160MM | 1 |
| SPZ060210 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 150MM | 6.0x210MM | 1 |
| SPZ065110 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 50MM | 6.5x110MM | 1 |
| SPZ065160 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 100MM | 6.5x160MM | 1 |
| SPZ065210 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 150MM | 6.5x210MM | 1 |
| SPZ080160 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 100MM | 8.0x160MM | 1 |
| SPZ080210 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 150MM | 8.0x210MM | 1 |
| SPZ100160 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 100MM | 10x160MM | 1 |
| SPZ100210[N] | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 150MM | 10x210MM | 1 |
| SPZ120160 | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 100MM | 12x160MM | 1 |
| SPZ120210[N] | ALPHA 4-CUTTER SDS MASONRY BIT - ZENTRO | 150MM | 12x210MM | 1 |


ALPHA 4-CUTTER BIT

**NOTE**

[N] LEAD TIMES MAY APPLY.

# PLASTER ACCESSORIES

HA15-AU




CSR60




NBSA




| PART | DESCRIPTION | LID/BAG | PALLET QUANTITY | VOLUME |
|---|---|---|---|---|
| **TOP COAT AND MULTI PURPOSE** | | | | |
| HA15-AU | HAMILTONS ALL PURPOSE TOPCOAT | BLACK | 48 | 15L |
| 4T | 4T LITE TOPPING BUCKET | PURPLE | 48 | 15L |
| **BASE COAT** | | | | |
| CSR60 | CSR BASECOAT 60MIN | YELLOW | 56 | 20KG |
| **CORNICE CEMENT** | | | | |
| 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 |
| **STUD ADHESIVE** | | | | |
| NBSA | NBOND STUD ADHESIVE | - | 150 | 5.2KG |

**NON-STOCK ITEMS AVAILABLE IN PALLET LOTS ONLY**

PROBUC-G




PRO60




CSRCOR45

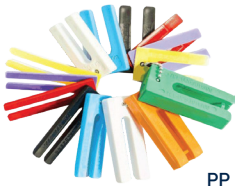



| PART | DESCRIPTION | LID/BAG | PALLET QUANTITY | VOLUME |
|---|---|---|---|---|
| **TOP COAT AND MULTI PURPOSE** | | | | |
| PROBUC-G$^{N}$ | PROFORM ULTRA-LITE TOPPING | GREEN | 35 | 17L |
| PROBUC-B$^{N}$ | PROFORM LITE TOPPING TINTED | BLUE | 45 | 17L |
| PROBUC-R$^{N}$ | PROFORM MULTI-USE | RED | 45 | 17L |
| **BASE COAT** | | | | |
| CSR45$^{N}$ | CSR BASECOAT 45MIN | BLUE | 56 | 20KG |
| CSR90$^{N}$ | CSR BASECOAT 90MIN | GREY | 56 | 20KG |
| PRO40$^{N}$ | PROBASE BASECOAT 40MIN | RED | 60 | 20KG |
| PRO60$^{N}$ | PROBASE BASECOAT 60MIN | BLUE | 60 | 20KG |
| PRO90$^{N}$ | PROBASE BASECOAT 90MIN | GREEN | 60 | 20KG |
| **CORNICE CEMENT** | | | | |
| CSRCOR45$^{N}$ | CSR CORNICE CEMENT 45MIN | RED | 56 | 20KG |
| CSRCOR60$^{N}$ | CSR CORNICE CEMENT 60MIN | PURPLE | 56 | 20KG |
| PC45$^{N}$ | PROCOVE CORNICE CEMENT 45MIN | BLUE | 60 | 20KG |
| **MASONRY ADHESIVE AND PATCHING COMPOUND** | | | | |
| CSRMAS$^{N}$ | CSR MASONRY ADHESIVE | ORANGE | 56 | 20KG |

| | |
|---|---|
| **NOTE** | LEAD TIMES MAY APPLY.<br>PLEASE ENQUIRE WITH OUR TEAM - AVAILABLE FOR BULK PURCHASE / SPECIAL ORDER. |

# 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 |



PP




PPMIX-L

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



PTH75



5FT90R









SF30

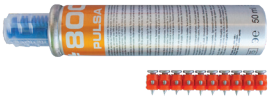


FF75

# ACCESSORIES

**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 |
| **SUITS DX 351, DX 5, DX 6** | | | |
| X-X27MX[N] | HILTI™ X-X MX ULTIMATE DRYWALL NAILS | 27MM | 100 |



P8HC617



X-X27MX

**NOTE**

[N] MAY BE SUBJECT TO LEAD TIMES.
PLEASE ENQUIRE WITH OUR TEAM - AVAILABLE FOR BULK PURCHASE / SPECIAL ORDER.

# ACCESSORIES



A1110-5M



9R10B

## 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 |


SA-ST



SA-GF



SA-CA-MB



SA-CA-FG



SA-TRA



SA-EF


SA-PS-550S


SA-PA-570S



SA-FMA-FS


SA-FMP-FB



SA-TB

## 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-TRA | FULLER TOOL BOX HIGH TACK HYBRID SEALANT ADHESIVE | 290ML | 12 |
| SA-EF | FULLER FULA FOAM EXPANDING FOAM | 500ML | 12 |
| SA-PS-550C[N] | FULLER 550 POLYURETHANE SEALANT ADHESIVE (CARTRIDGE) | 310ML | 12 |
| SA-PS-550S | FULLER 550 POLYURETHANE SEALANT ADHESIVE (SAUSAGE) | 600ML | 20 |
| SA-PA-570C[N] | FULLER 570 POLYURETHANE SEALANT ADHESIVE (CARTRIDGE) | 310ML | 12 |
| SA-PA-570S | FULLER 570 POLYURETHANE SEALANT ADHESIVE (SAUSAGE) | 600ML | 12 |
| SA-FMA-FS | FULLER FIRESOUND ACRYLIC FIRE MASTIC GREY (SAUSAGE) | 600ML | 15 |
| SA-FMP-FB[N] | BOSTIK FIREBAN ONE POLYURETHANE FIRE MASTIC GREY (SAUSAGE) | 600ML | 15 |
| SA-TB | FULLER TOOL BOX MS WHITE MULTIPURPOSE ADHESIVE | 400ML | 12 |


FA.48MT

## TAPE

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



12525



12210

## DISCS AND BLADES

| PART | DESCRIPTION | SIZE | PACK |
|---|---|---|---|
| 12525 | 125 x 1.0 x 22MM [5 INCH] ABRASIVE CUT OFF DISC | 125MM | 1 \| 5 \| 25 |
| 12210 | 355 x 2.8 x 25.4MM LOW SPEED ABRASIVE CUT OFF DISC | 355MM | 1 \| 5 |


FA.AC-5L

## 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 |

| NOTE | MAY BE SUBJECT TO LEAD TIMES.<br>PLEASE ENQUIRE WITH OUR TEAM - AVAILABLE FOR BULK PURCHASE / SPECIAL ORDER. |
|---|---|




## GUIDES

**nashco.com.au** 28 Carrington St Queanbeyan, NSW 2620 **P** 1300 627 426 **E** support@nashco.com.au

# NASHCO DESIGN SERVICE




**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.

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