## STICKMAN SLIMLINE EDGE AND LONG-LASTING CORNER PROTECTION

Aluminum profiles for any joinery project.
Stickman aluminum profiles have been engineered to increase strength and protection to edges.
Glue traps are incorporated to create a strong bond and hide any overflow. Do not require any screw fixings.

## CORNER PROTECTION MOLDINGS

- Material: Anodized aluminum
- Lenght: 8 linear foot ( 2.44 m )

| REF. | PRODUCT | FINISH | DESCRIPTION | THICKNESS | QTY/BOX |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | 25MCS190810 | Satin Aluminum | Mitre corner with square profile. | 3/4" (19 mm) | 6 |
|  | 25MCS900810 |  |  | $\begin{aligned} & 5 / 8^{" ~ t o ~} 3 / 4^{\prime \prime} \\ & (16 \text { to } 19 \mathrm{~mm} \text { ) } \end{aligned}$ |  |
| B | 25MC130810 | Satin Aluminum | Mitre corner with round profile. | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ |  |
|  | 25MC160810 |  |  | 5/8" (16 mm) |  |
|  | 25MC190810 |  |  | 3/4" (19 mm) |  |
| C | 25MC900810 | Satin Aluminum | Mitre corner with round profile. | $\begin{array}{\|l\|l\|} \hline 5 / 8^{\prime \prime} \text { to } 3 / 4^{\prime \prime} \\ \text { (16 to } 19 \mathrm{~mm} \end{array}$ |  |



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## CORNERS FOR EDGE MOLDINGS

- Material: Plastic
- Injection molded corners
- Eliminates the need to mitre three way corners

| REF. | PRODUCT | FINISH | SIZE | QTY/BOX |
| :--- | :--- | :--- | :--- | :---: |
| A | 25MC3S10 | Satin Aluminum | $9 / 16^{\prime \prime}(15 \mathrm{~mm})$ | 120 |
| B | 25MC3 | Light Gray | $11 / 2^{\prime \prime}(38 \mathrm{~mm})$ | 40 |

## EDGE PROTECTION MOLDINGS

For $1 / 2^{\prime \prime}(12 \mathrm{~mm})$ to $3 / 4$ " ( 19 mm ) panels.

- Material: Anodized aluminum
- Lenght: 8 linear foot ( 2.44 m )

| REF. | PRODUCT | FINISH | DESCRIPTION | QTY/BOX |
| :--- | :--- | :--- | :--- | :---: |
| A | 25MCED0810 | Satin Aluminum | Round edge |  |
|  | B |  |  | Square edge |
|  |  |  |  |  |



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## PANEL JOINING MOLDING

Used to join 5/8" (16 mm) and 3/4" (19 mm) panels.

- Material: Anodized aluminum
- Lenght: 8 linear foot ( 2.44 m )

| PRODUCT | FINISH | THICKNESS | QTY/BOX |
| :--- | :--- | :--- | :---: |
| 25MCBUT0810 | Satin Aluminum | $5 / 8^{\prime \prime}$ to $3 / 4^{\prime \prime}(16$ to 19 mm ) | 6 |

## STICKMAN PNEUMATIC PUNCH GUN

A punch can be used to hold the Stickman profiles as the glue sets. It would avoid using masking tape and the time needed to remove and possibly clean where the tape has been.

| PRODUCT | QTY/BOX |
| :--- | :---: |
| 25MCPP | 1 |

## Specifications:

- Max. working pressure: 52 ~ 100psi (3.5 ~ 6.9 bar)
- Shank ø: $13 / 64^{\prime \prime}(5 \mathrm{~mm})$ with top end big 5/64" (2 mm)
- Air inlet: 1/4" NPT
- Net weight: $1.5 \mathrm{lb}(0.7 \mathrm{~kg})$



## MITRE CORNER CUTTER

Used for Stickman corner moldings 25MC, 25MCS, 25MC90 and 25MCS90.

- Feed rate: $15-18 \mathrm{rpm}$
- Spindle rate: 10.000 rpm max.

Sold by unit

| PRODUCT | CUTTING Ø | SHANK Ø | QTY/BOX |
| :--- | :--- | :--- | :---: |
| 25MCC | $27 / 16^{\prime \prime}(62 \mathrm{~mm})$ | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ | 20 |



## CUTTER FOR MCED AND MCSED PROFILE

- Feed rate: 50 rpm
- Spindle rate: 15000 rpm max.

Sold by unit

| PRODUCT | QTY/BOX |
| :--- | :---: |
| 25MCEDCUT | 20 |

## HEAVY-DUTY SLOTTING CUTTER

Used in conjunction with MCV for volume machining.
Sold by unit

| PRODUCT | CUTTING 0 | OTY/BOX |
| :--- | :--- | :---: |
| 25MCHDC | 51 mm | 20 |



## V CUTTER FOR CNC

For volume machining on CNC. Use in conjunction with 25MCHDC to cut groove for Stickman's arms.
Sold by unit

| PRODUCT | CUTTING Ø | SHANK Ø | QTY/BOX |
| :--- | :--- | :--- | :---: |
| 25MCVCNC | 57 mm | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ | 20 |

## DOOR GLASS RETAINER MOLDING

Door glass retainer modling to be designed for the Nature Plus and Syncron door collections.
It is inserted in the frame of the door and retains the glass at the back of the door.

| PRODUCT | QTY/BOX |
| :--- | :---: |
| $\mathbf{2 0 0 3 8 1 0 0}$ | 1 |

