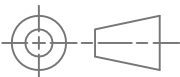


Notes

1. Material: Aluminium 2mm thick 1050A & 6082 T6 Angle
2. Fasteners: A4 Stainless steel c/w Nyloc nuts
3. Suitable for any solar panel with rear mounting holes 200 to 460mm wide
4. Supplied c/w M6 and M8 module mounting fasteners.
5. 2 leg sets (as shown) supplied with each kit.
6. A selection of M8 slots for mounting.
7. Suitable for Ground, roof and wall mounting.
8. Fully adjustable tilt angle from 20 to 70°

DO NOT SCALE



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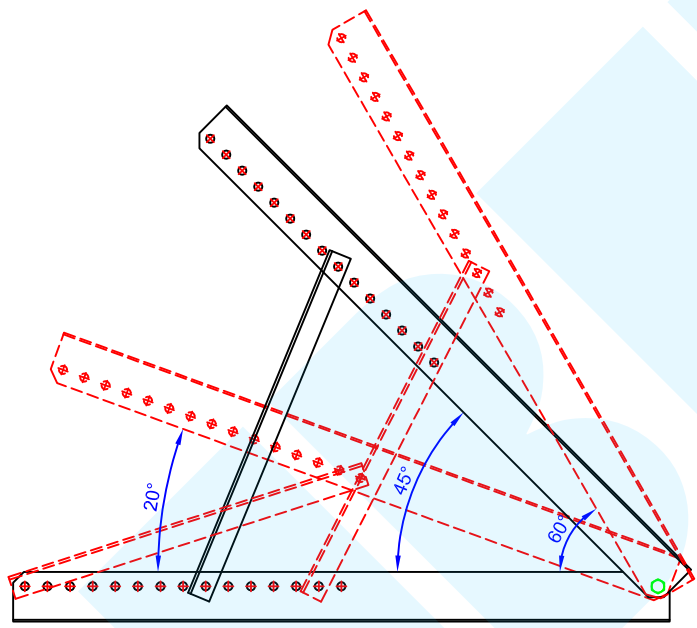
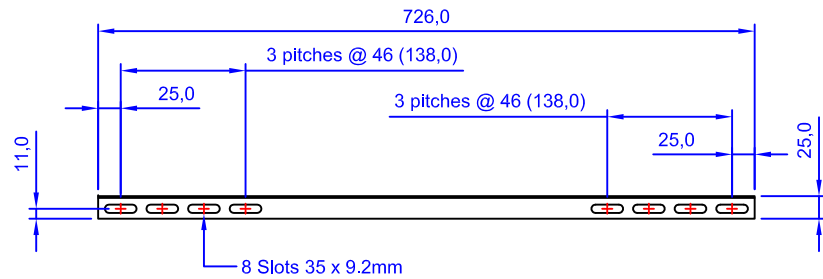
Unit 8 Alexander House, Thame Road
Haddenham, Bucks. HP17 8BY England
Telephone. +44 (1844) 290780
Facimile. +44 (1844) 292352

~~Tolerances.
NO D.Point ±1mm
1 D.Point ±0.5mm
2 D.Points ±0.2mm~~

Material.

Finish.

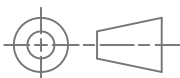
1	T Brooks	09.03.2012	Production Issue
ISSUE	DRAWN BY	DATE	CHANGE
A Type structure kit For 200mm to 460mm Wide solar panels			Structure Range A TYPE
			No. 005 102



Notes

1. Material: Aluminium 2mm thick 1050A & 6082 T6 Angle
2. Fasteners: A4 Stainless steel c/w Nyloc nuts
3. Suitable for any solar panel with rear mounting holes 460 to 720mm wide
4. Supplied c/w M6 and M8 module mounting fasteners.
5. 2 leg sets (as shown) supplied with each kit.
6. A selection of M8 slots for mounting.
7. Suitable for Ground, roof and wall mounting.
8. Fully adjustable tilt angle from 20 to 70°

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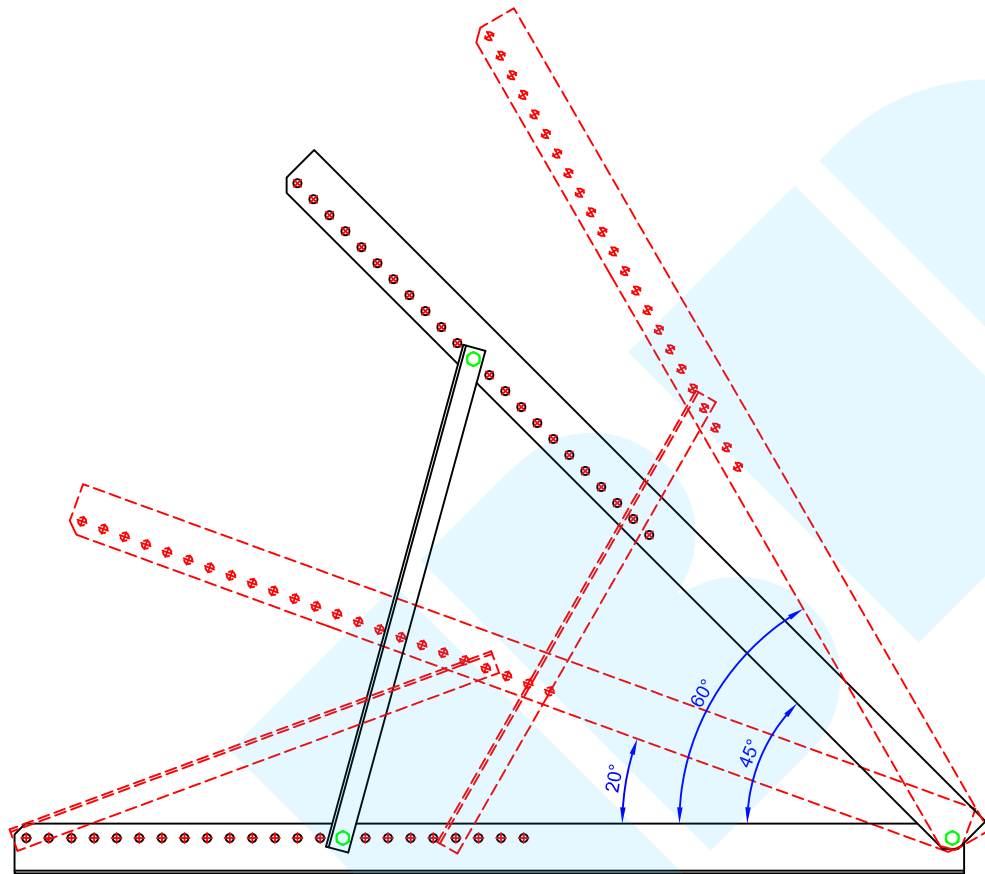
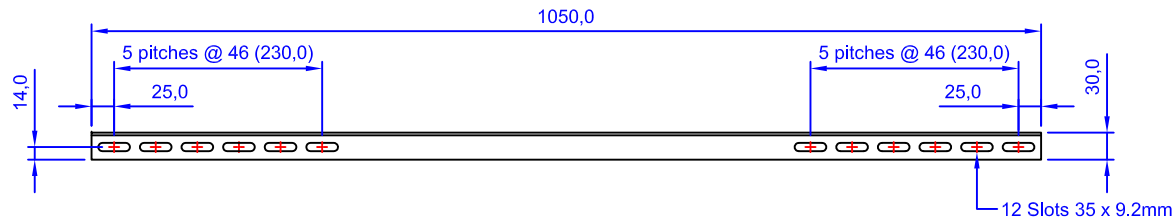


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Facimile. +44 (1844) 292352

~~Tolerances.
NO D.Point ±1mm
1 D.Point ±0.5mm
2 D.Points ±0.2mm~~

Material.	
Finish.	

1	T Brooks	09.03.2012	Production Issue
ISSUE	DRAWN BY	DATE	CHANGE
A Type structure kit For 460mm to 720mm Wide solar panels			Structure Range A TYPE
			No. 005 100

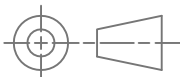


Notes

1. Material: Aluminium 3mm thick 1050A & 6082 T6 Angle
2. Fasteners: A4 Stainless steel c/w Nyloc nuts
3. Suitable for any solar panel with rear mounting holes 720 to 1050mm wide
4. Supplied c/w M6 and M8 module mounting fasteners.
5. 2 leg sets (as shown) supplied with each kit.
6. A selection of M8 slots for mounting.
7. Suitable for Ground, roof and wall mounting.
8. Fully adjustable tilt angle from 15 to 70°

~~Tolerances.
 NO D.Point ±1mm
 1 D.Point ±0.5mm
 2 D.Points ±0.2mm~~

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Material.	
Finish.	

1	T Brooks	09.03.2012	Production Issue
ISSUE	DRAWN BY	DATE	CHANGE
A Type structure kit For 720mm to 1050mm Wide solar panels			Structure Range A TYPE No. 005 101