

AEROGRID® COMPONENT DRAWINGS

KB Racking Inc.

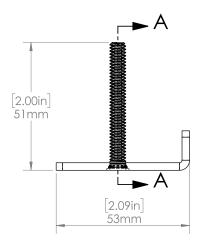
1050 King St W ,Toronto, ON M6K 0C7

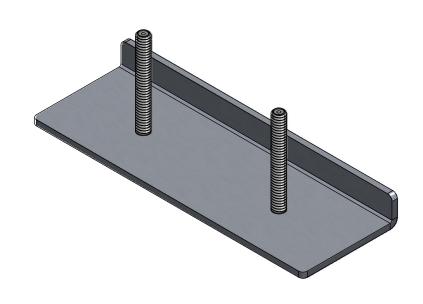
Phone: 1-888-661-3204 info@kbracking.com www.kbracking.com



UNIVERSAL COMPONENT **AERO**GRID **COMPONENT DRAWINGS** FRONT VIEW XX-BEND TABS FOR SUPPORT CLICK-IN 1.37in 35mm **TOP VIEW** -SPLICE STUD WALL 1.97in 50mm - (DETAIL A **DIMENSION "XX"** PART NUMBER WEIGHT LB / KG IN G00-GS-01-24_V1 24.0 3.10 / 1.40 G00-GS-01-48 V1 48.0 6.19 / 2.81 G00-GS-01-96 V1 96.0 12.38 / 5.61 UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN [INCHES] mm DO NOT SCALE DRAWING SURFACE FINISH: TOLERANCES: LINEAR: ±0.015" **KB** RACKING® ANGULAR: ±1dea PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS IHE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF KB RACKING INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF KB RACKING INC. IS PROHIBITED. **AEROGRID RAIL** G00-GS-01-XX_V1 MATERIAL: A3 G00-GS-01-XX_V1 STEEL - G90 WEIGHT: REFER TO TABLE SCALE: NONE SHEET 3 OF 14

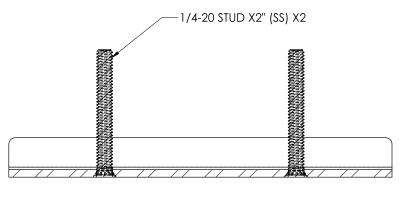
COMPONENT DRAWINGS



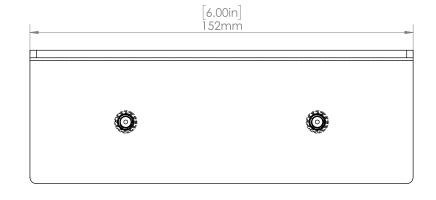


G00-GS-02_V1

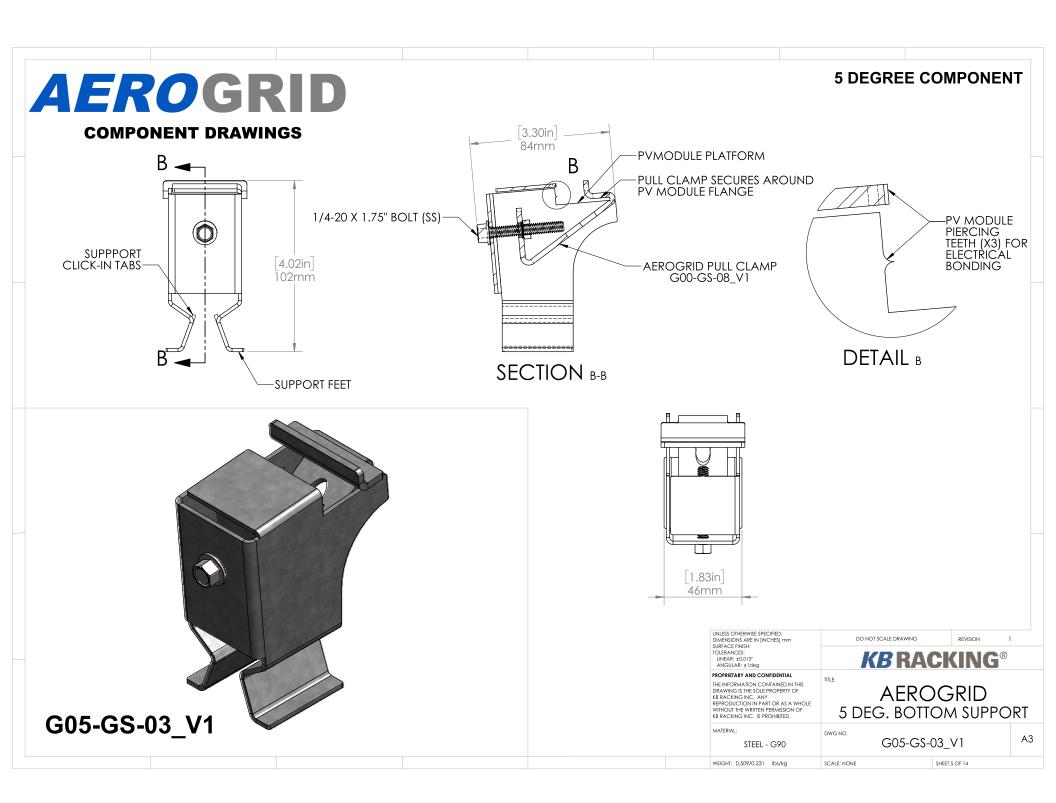
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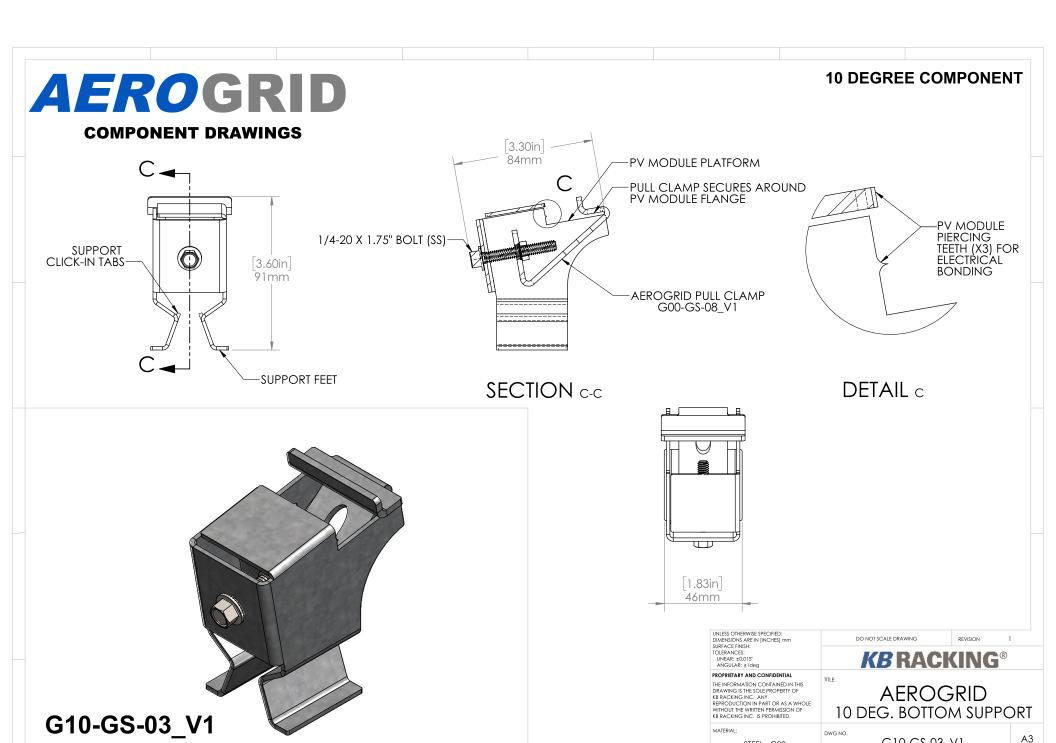


SECTION A-A



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN [INCHES] mm	DO NOT SCALE DRAWING REVISION	1		
SURFACE FINISH: TOLERANCES: LINEAR: ±0.015" ANGULAR: ±1deg	KB RACKING®			
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MATERIAL: STEEL - G90	G00-GS-02_V1	А3		
WEIGHT: 0.57/0.26 lbs/kg	SCALE: NONE SHEET A OF 14			





G10-GS-03 V1

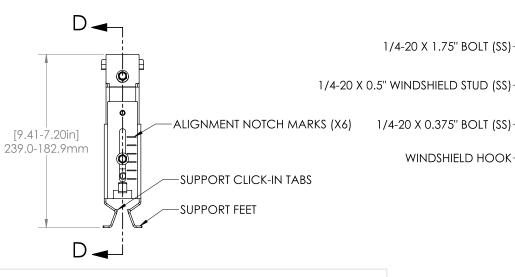
SHEET 6 OF 14

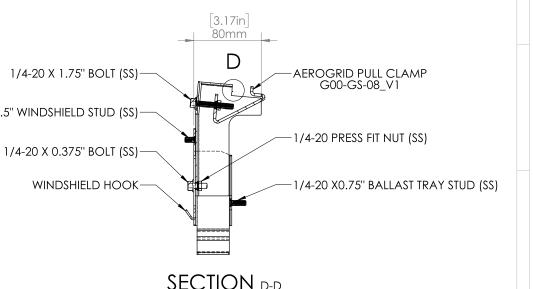
STEEL - G90 WEIGHT: 1.14/0.52 lbs/kg

SCALE: NONE

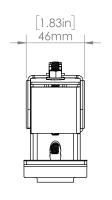
5 DEGREE COMPONENT

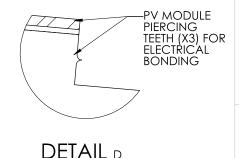
COMPONENT DRAWINGS





G05-GS-04_V1





UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN (INCHES) mm
SURFACE FINISH:
TOLERANCES:
LINEAR: 1:0.015"
ANGULAR: 21.06g

REVISION 1

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5 DEG. TOP SUPPORT

SCALE: NONE

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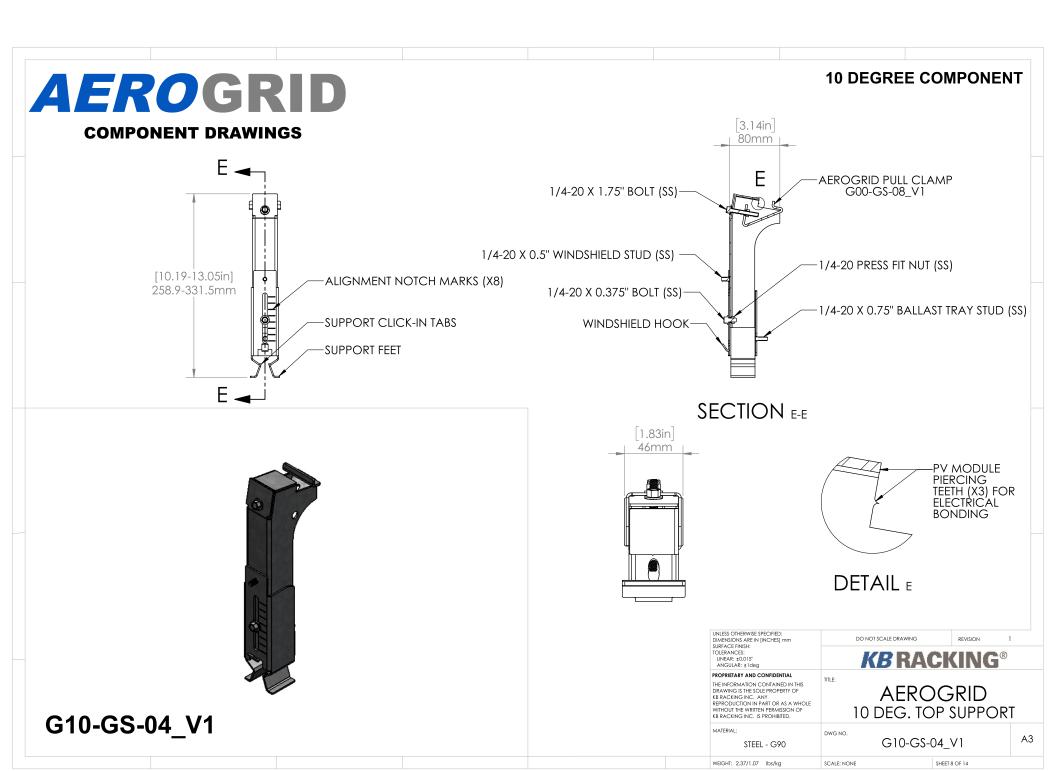
STEEL - G90

WEIGHT: 1.97/0.89 lbs/kg

G05-GS-04_V1

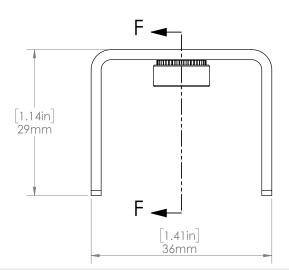
SHEET 7 OF 14

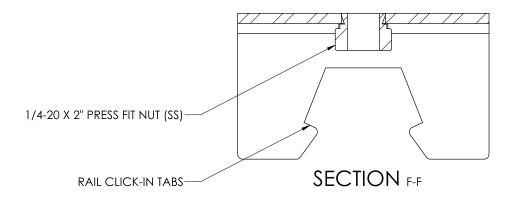
A3

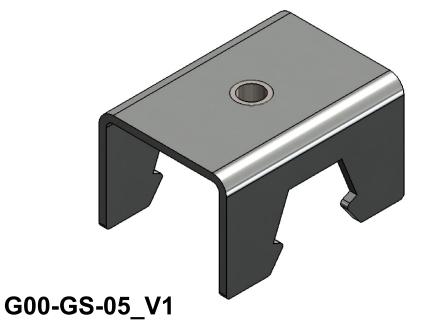


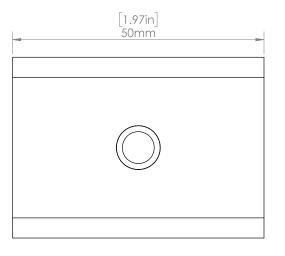
UNIVERSAL COMPONENT

COMPONENT DRAWINGS









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DO NOT SCALE DRAWING

MATERIAL:

STEEL - G90

WEIGHT: 0.13/0.06 lbs/kg

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN [INCHES] mm

WG NO.

SCALE: NONE

G00-GS-05_V1

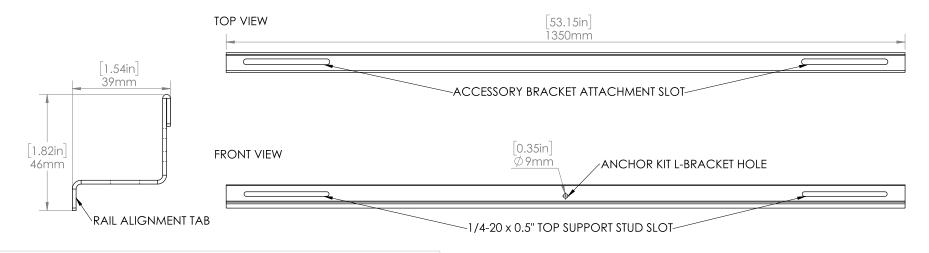
SHEET 9 OF 14

REVISION

A3

UNIVERSAL COMPONENT

COMPONENT DRAWINGS





UNLESS OTHERWISE SPECIFIED:

DO NOT SCALE DRAWING

REVISION

2

SURFACE FINISH:

LINEAR: 20.015'

ANGULAR: 1:009

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STEEL - G90

DWG NO.

A3

SHEET 10 OF 14

SCALE: NONE

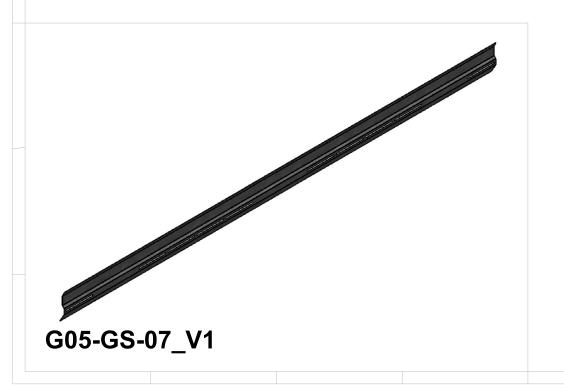
WEIGHT: 3.05/1.38 lbs/kg

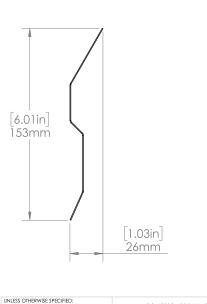
COMPONENT DRAWINGS

5 DEGREE COMPONENT

 $1/4-20 \times 0.5$ " TOP SUPPORT STUD SLOT (X10)-

[95.83in] 2434mm





DIMENSIONS ARE IN [INCHES] mm		DO NOT SCALE DRAWING	revision 1	
SURFACE FINISH: TOLERANCES: LINEAR: ±0.015" ANGULAR: ±1deg	KB RACKING®			
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MATERIAL:

STEEL - G90

DWG NO.

G05-GS-07_V1

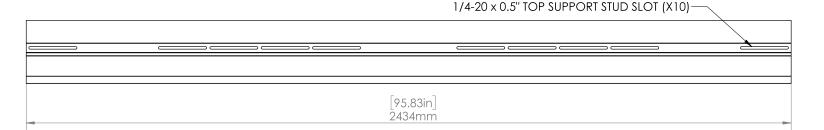
SHEET 11 OF 14

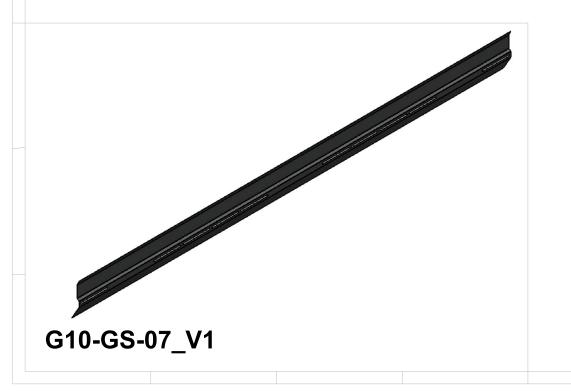
A3

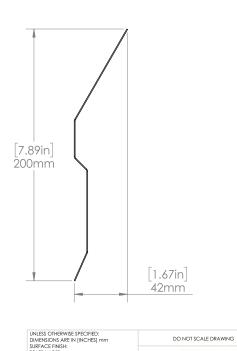
WEIGHT: 4.74/2.15 lbs/kg SCALE: NONE

10 DEGREE COMPONENT

COMPONENT DRAWINGS







TOLERANCES:

WB RACKING®

WB RACKING®

RACKING BOOLDS

ANGULAR: ±1deg

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MATERIAL:

WEIGHT: 6.27/2.85 lbs/kg

STEEL - G90

DWG NO.

SCALE: NONE

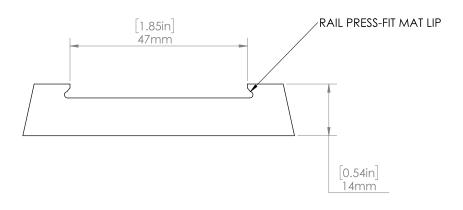
G10-GS-07_V1

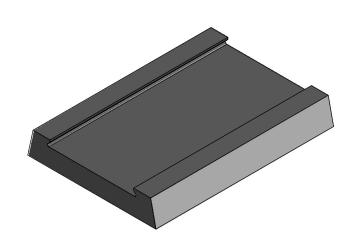
SHEET 12 OF 14

A3

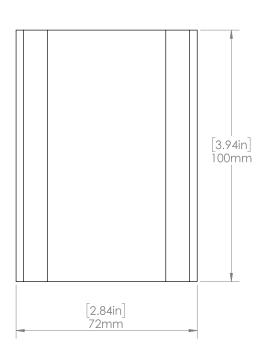
UNIVERSAL COMPONENT

COMPONENT DRAWINGS





G00-RBR-01_V1



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MATERIAL: SBR, Thermoplastic Polymers	G00-RBR-01_V1	А3
WEIGHT: 0.20/0.09 lbs/kg	SCALE: NONE SHEET 13 OF 14	