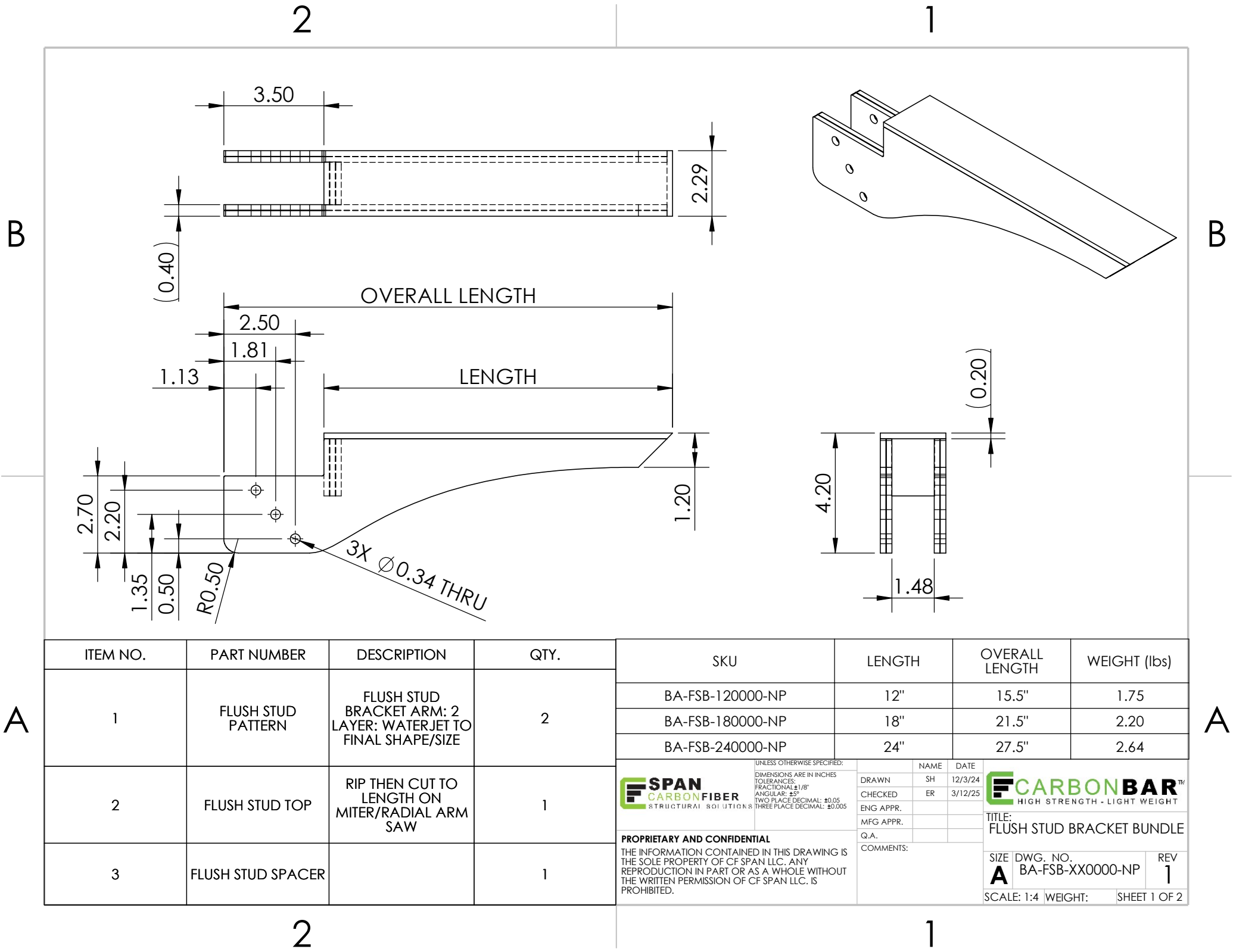




ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	SKU	LENGTH	OVERALL LENGTH	WEIGHT (lbs)
1	FLUSH STUD PATTERN	FLUSH STUD BRACKET ARM: 2 LAYER: WATERJET TO FINAL SHAPE/SIZE	2	BA-FSB-120000-NP	12"	15.5"	1.75
				BA-FSB-180000-NP	18"	21.5"	2.20
				BA-FSB-240000-NP	24"	27.5"	2.64
2	FLUSH STUD TOP	RIP THEN CUT TO LENGTH ON MITER/RADIAL ARM SAW	1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ±1/8" ANGULAR: ±5° TWO PLACE DECIMAL: ±0.05 THREE PLACE DECIMAL: ±0.005 SPAN CARBON FIBER STRUCTURAL SOLUTIONS PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CF SPAN LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CF SPAN LLC, IS PROHIBITED.			
3	FLUSH STUD SPACER		1				

DRAWN	NAME	DATE
CHECKED	SH	12/3/24
ENG APPR.	ER	3/12/25
MFG APPR.		
Q.A.		
COMMENTS:		

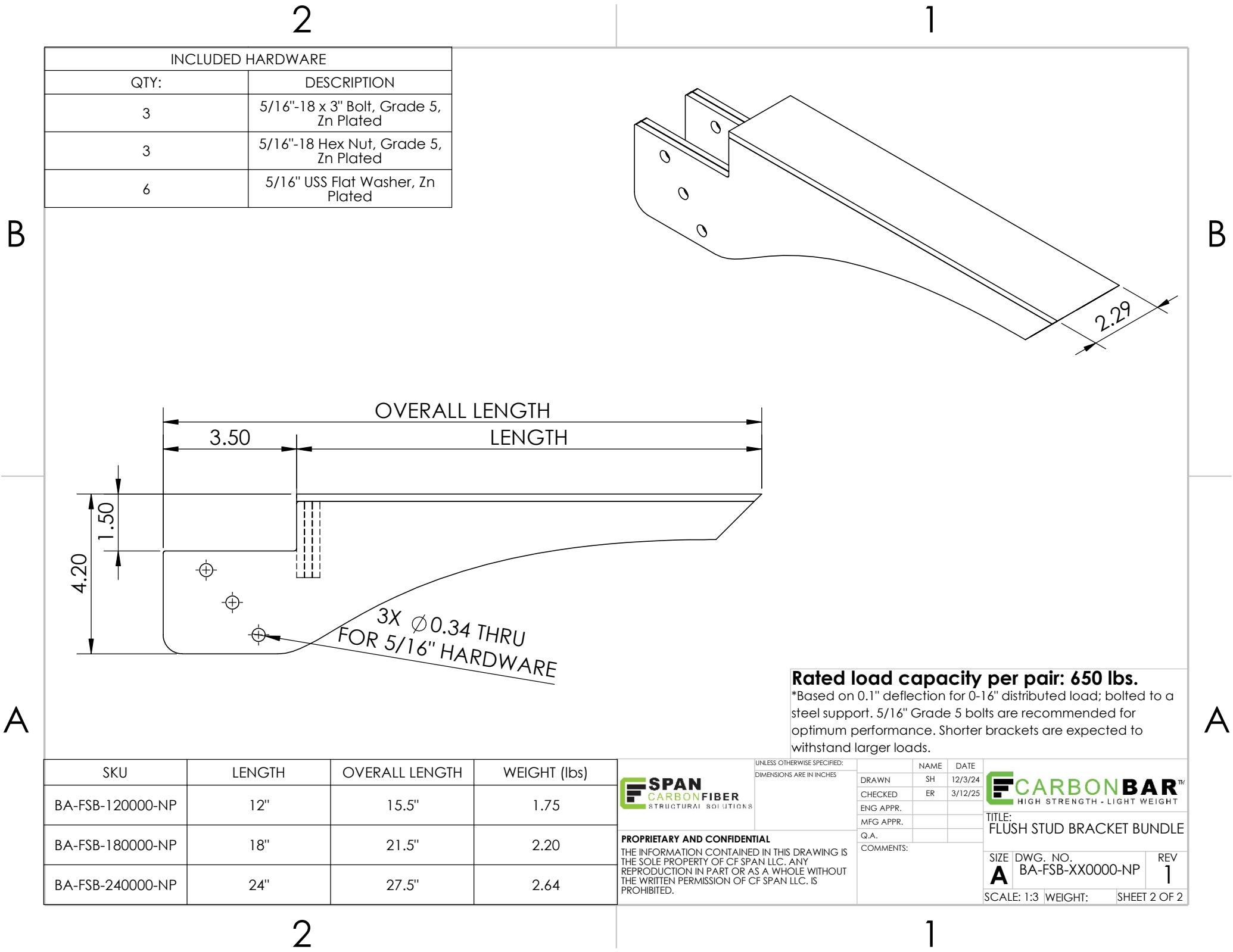
CARBON BAR

HIGH STRENGTH - LIGHT WEIGHT

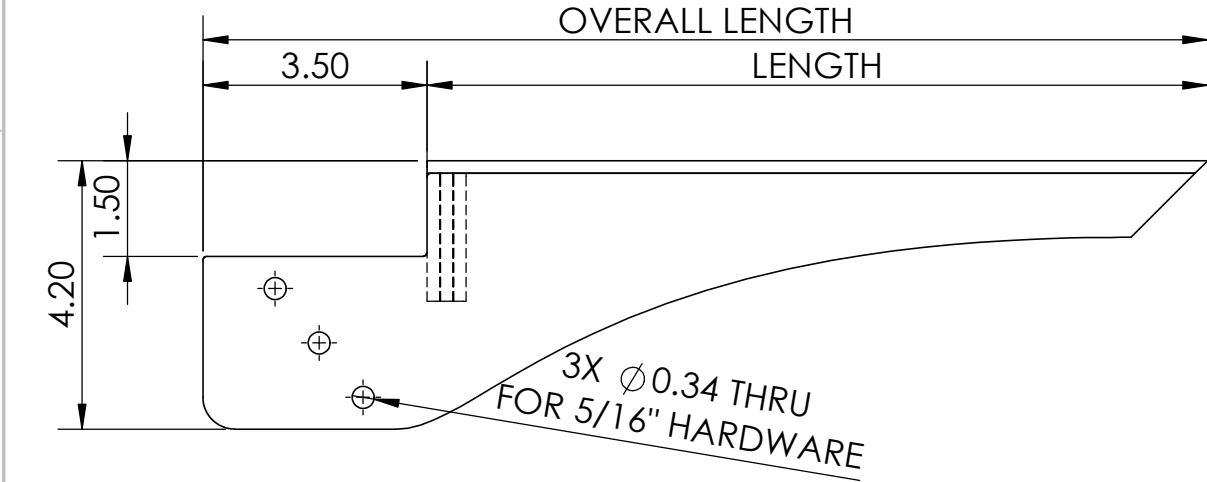
TITLE:
FLUSH STUD BRACKET BUNDLE

SIZE DWG. NO. REV
A BA-FSB-XX0000-NP 1

SCALE: 1:4 WEIGHT: SHEET 1 OF 2



INCLUDED HARDWARE	
QTY:	DESCRIPTION
3	5/16"-18 x 3" Bolt, Grade 5, Zn Plated
3	5/16"-18 Hex Nut, Grade 5, Zn Plated
6	5/16" USS Flat Washer, Zn Plated



Rated load capacity per pair: 650 lbs.
*Based on 0.1" deflection for 0-16" distributed load; bolted to a steel support. 5/16" Grade 5 bolts are recommended for optimum performance. Shorter brackets are expected to withstand larger loads.

SKU	LENGTH	OVERALL LENGTH	WEIGHT (lbs)
BA-FSB-120000-NP	12"	15.5"	1.75
BA-FSB-180000-NP	18"	21.5"	2.20
BA-FSB-240000-NP	24"	27.5"	2.64

CF SPAN
CARBON FIBER
STRUCTURAL SOLUTIONS

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES

PROPRIETARY AND CONFIDENTIAL
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DRAWN	SH	12/3/24
CHECKED	ER	3/12/25
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		

CF CARBON BAR
HIGH STRENGTH - LIGHT WEIGHT

TITLE:
FLUSH STUD BRACKET BUNDLE

SIZE **A** DWG. NO.
BA-FSB-XX0000-NP

REV
1

SCALE: 1:3 WEIGHT: SHEET 2 OF 2