GROUND FIXED TILT

GROUND FIXED TILT (GFT) is an engineered system of standard, lightweight ground mount components that are in stock and ready to ship from North America's largest ground mount distribution network. UNIRAC's unmatched commercial project support makes construction easy, from permitting through installation, including region-specific engineering. GFT's refined solution, including a new shared rail design, delivers enhanced system and labor optimization. Plus, enjoy peace of mind with **SOLAR**MOUNT Mounting Technology and UNIRAC's industry-leading 25-year warranty.





IN STOCK & READY TO SHIP THE BEST SOLUTION IS AVAILABLE



COMMERCIAL PARTNERSHIP EXPERIENCE THAT MAKES A DIFFERENCE



INSTALLATION EXPERIENCE REFINED WITH YOU IN MIND

MAKE GROUND MOUNT SIMPLE

FOR QUESTIONS

OR CUSTOMER

SERVICE VISIT

SIT UNIRAC.COM

COM OR

CALL (505)

248-2702

GROUND FIXED TILT **#UNIRAC**

IN STOCK AND READY TO SHIP THE BEST SOLUTION IS AVAILABLE

Single post configurations with 20° and 30° tilt options. Standardized components and kitted hardware bring ease of stockability and repeatability, from 2KW to multi-MW. North America's largest Ground Mount Distributor network ensures the fastest lead times and empowers you to finish your projects on schedule.

COMMERCIAL PARTNERSHIP EXPERIENCE THAT MAKES A DIFFERENCE

Permit ready, pre-engineered regional designs save you valuable time. Standard construction drawings with general structural notes, table and component cross sections, foundation options and structural details speed permit submittal and construction. Industry leading commercial customer service supports you across your project, from design and logistics thru installation.

INSTALLATION EXPERIENCE REFINED WITH YOU IN MIND

Kitted hardware, integrated bonding, and pre-assembled parts streamline construction, from pre-mobilization to installation. Straightforward connections ensure maximum strength and require no specialized labor or training. Lightweight components allow for one or two-person assembly. System flexibility enables you to mount 60 & 72 cell modules and choose from multiple foundation and rail options to optimize your projects.





CERTIFI

ON-TIME DELIVERY

No waiting. Our goal is simple: Consistently deliver solutions and services correctly, efficiently and dependably to exceed your expectations. Our world-class operations provide a 99% on-time delivery to help you meet your commitment dates.



CERTIFIED QUALITY PROVIDER

UNIRAC is the only PV mounting vendor with ISO certifications for 9001:2008, 14001:2004 and OHSAS 18001:2007, which means we deliver the highest standards for fit, form, and function. These certifications demonstrate our excellence and our commitment to first class business



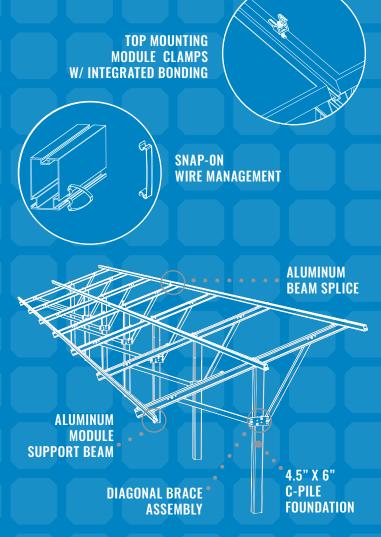
DESIGN





BANKABLE WARRANTY

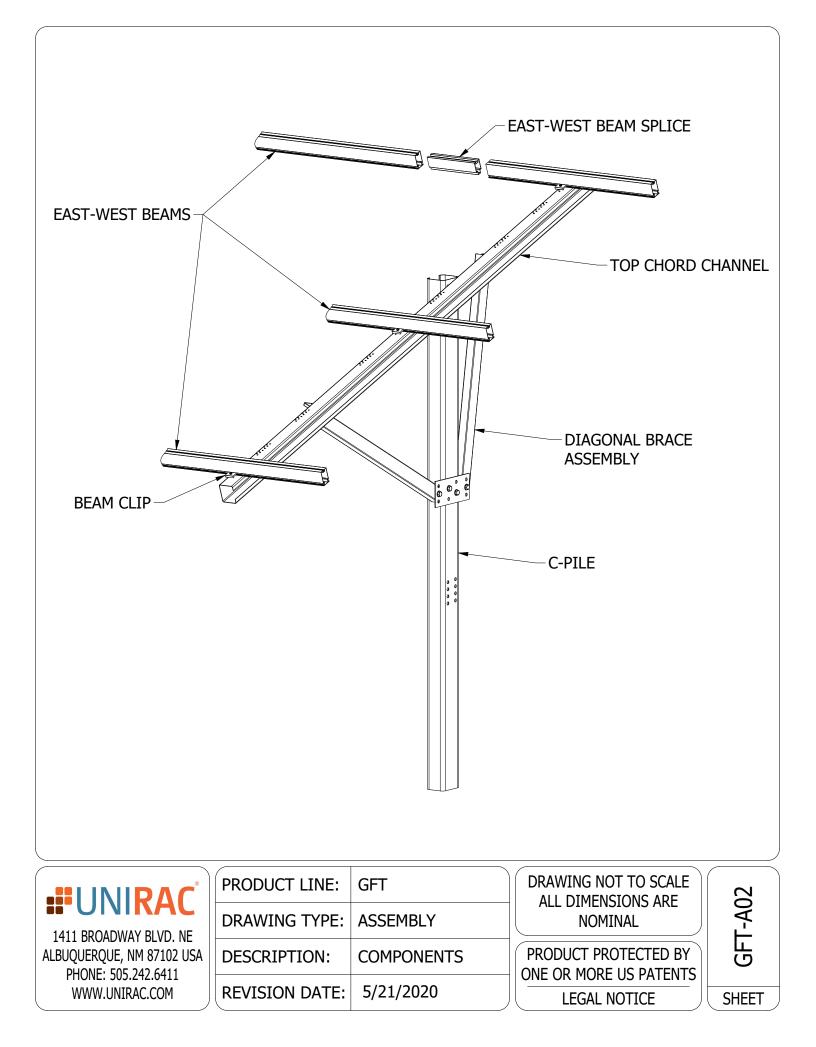
UNIRAC has the financial strength to back our products and reduce your risk. Have peace of mind knowing you are receiving products of exceptional quality. GFT is covered by a 25-year manufacturing warranty on all parts.

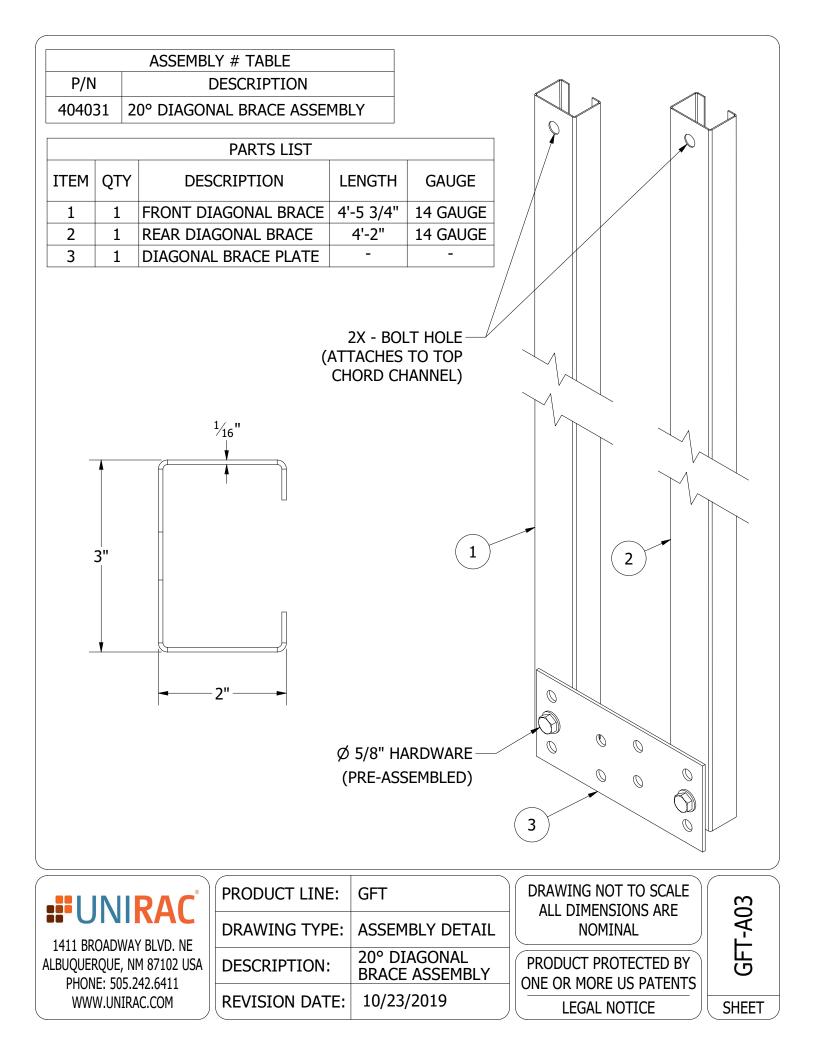


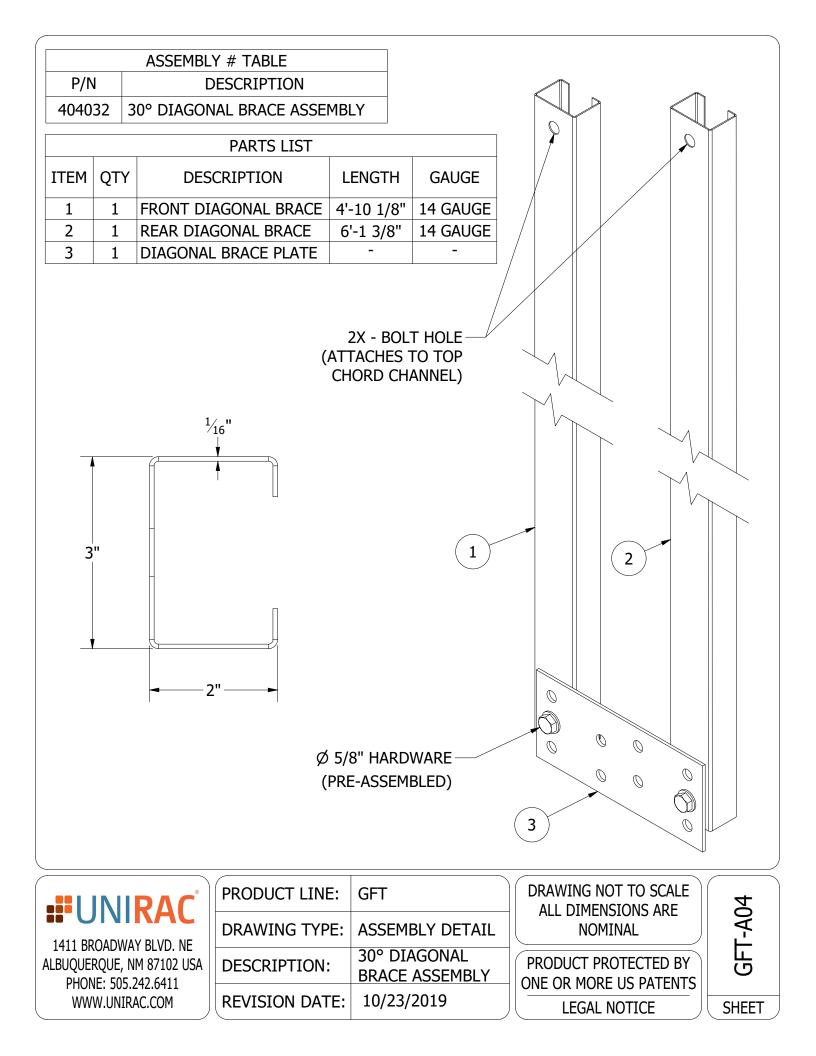
K		PART # TABLE		
<i>I</i> Y	P/N	DESCRIPTION		
	302040M	PRO ENDCLAMP		
	302030M	MILL PRO MIDCLAMP		
TOP VIEW	302030D	DARK PRO MIDCLAMP		
INSTALLED T-BOLT MARK N ALWAYS FACE NORTH - SC				
	17⁄16"	1½"		
			/	
<u>DETAIL A</u>	1 ³ ⁄ ₁₆ "	¹¹ / ₁₆ "		
	- / 10		¹¹ / ₁₆ "	
	Α			
		→ - (1" (
30mm to 51mm MODULE FRAME				
]_	
PR	O SERIES MIDCLAM	P	PRO SERIES ENDCLA	MP
		$ \leq $		
	le : · · ·			
				-6
		L		
	PRODUCT LINE:	GFT	DRAWING NOT TO SCALE)1
	DRAWING TYPE:	ASSEMBLY DETAIL	NOMINAL	GFT-A01
1411 BROADWAY BLVD. NE ALBUQUERQUE, NM 87102 USA	DESCRIPTION:	PRO SERIES	PRODUCT PROTECTED BY	Ē

ALBUQUERQUE, NM 87102 USA PHONE: 505.242.6411 WWW.UNIRAC.COM

DRAWING TYPE:	ASSEMBLY DETAIL	ALL DIMENSIONS ARE NOMINAL	L-A0
DESCRIPTION:	PRO SERIES BONDING CLAMPS	PRODUCT PROTECTED BY ONE OR MORE US PATENTS	Ъ
REVISION DATE:	10/23/2019	LEGAL NOTICE	SHEET







			T # TABLE			
		P/N DESCRIPTIC		LENGT		
	411166M		ST BEAM 166 IN	13'-10		
	411246M	MILL EAST-WE	IST BEAM 246 IN	20'-6'		
Ø 3/8" BOLT LOCA			1/4" BOLT LOC/		ERTHE	
HUNIRAC 1411 BROADWAY BLVD. NE		DUCT LINE:	GFT PART DETAIL		DRAWING NOT TO SCALE	-
	DRAV	VING TYPE:			ALL DIMENSIONS ARE NOMINAL	GFT-P01
ALBUQUERQUE, NM 87102 U PHONE: 505.242.6411		RIPTION:	EAST-WEST B		PRODUCT PROTECTED BY ONE OR MORE US PATENTS	В
WWW.UNIRAC.COM	REVI	SION DATE:	10/23/2019			SHEET

