	ď		/ 6	
	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
	1	XB40K12	PW XBRACE FOR 12' POLE SPACING	1
	2	PY25ST995-HF	25' PY TANGENT CROSSARM	2
D	3	F490923	DEADEND TEE, CAST IRON	6
	4	F334745	CLEVIS CLEVIS TURNBUCKLE	4
	5	F341237	YOKE PLATE	4
	6	GYCYC30-36	Y-CLEVIS CLEVIS GUYSTRAIN, 30 IN LG	8
	7	P72088	SHOULDER EYE BOLT	4
	8	F614478	CURVED WASHER	12
	9	J8899	BOLT-MACHINE-3/4 X16	16
	10	F614577	NUT-SQ-3/4 (P42223)	16
С	11	F614686	NUT-LOCK-3/4	16
	12	PW14UT1015-I	14' PW H-FRAME BRACE	1

5

2

6

NOTES

1. POLES NOT INCLUDED

2. X BRACE DETAILS ON DWG 3017-012

3. 25' PY TANGENT DETAIL ON DWG 3006-532 4. 14' PW H-FRAME BRACE DRAWING: 3003-385

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HEAD AND BACK

50

15"

GUY ATTACHMENT

PAPER SIZE

− 12''

EYEBOLTS FOR 1ST AND 2ND GUY WHEN REQUIRED

ALTERNATE EYEBOLT LOCATION

84"

DRAWING NUMBER 3016-008

H-FRAME PALLET

3016-008

DRAWING NUMBER

PAPER SIZE

NOTES:

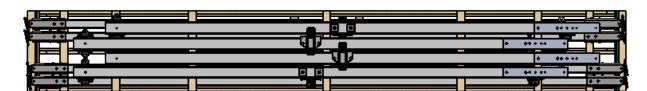
- EACH LAYER TO BE BANDED
- PALLET LENGTH DEPENDANT ON LONGEST CROSSARM SPACER BLOCKS TO BE ADDED FOR STACKING PALLETS

LAYER 1: XBRACES (PALLETIZED FOR 2 XBRACES)

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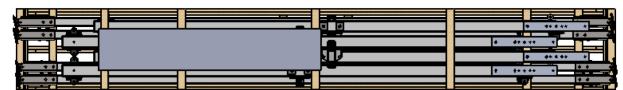


LAYER 2: H-FRAME CROSSARMS





LAYER 3: GUY STRAIN, EQUIPMET, AND HARDWARE



DRAWING NUMBER:

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CHILIDOG MONDER.		CODIONER IV	OFIDER.	
HFKIT008		H1UB		
PHYSICAL PROPER		TIES	INC	TISE SPECIFIED RE IN: CHES CES ARE:
MATERIAL:			XX	+/- 1/4
APPROX. WEIGHT :	1455074	LBS	X/XX	+/- 1/32
			ANGLES	+/- 1°
VOLUME:	IN3	· · · · · · · · · · · · · · · · · · ·		

CUSTOMER NUMBER:

CATALOG NUMBER:



FAX: (803) 628-2139

PART NUMBER:

TEL. (803) 628-7700

SHEET:	2 OF 2
RAWING DESCRIPTION:	
H-FRAME FOR 12	POLE
SPACING AND 24'	PY XARM

3016-008

DO NOT MANUA	LLY UPDATE
DESIGN DATE:	7/9/24
DRAWN BY:	JBR
ENGINEER:	
APPROVED:	
SCALE:	1:100

DO NOT SCALE DRAWING

CAD GENERATED DRAWING

DO