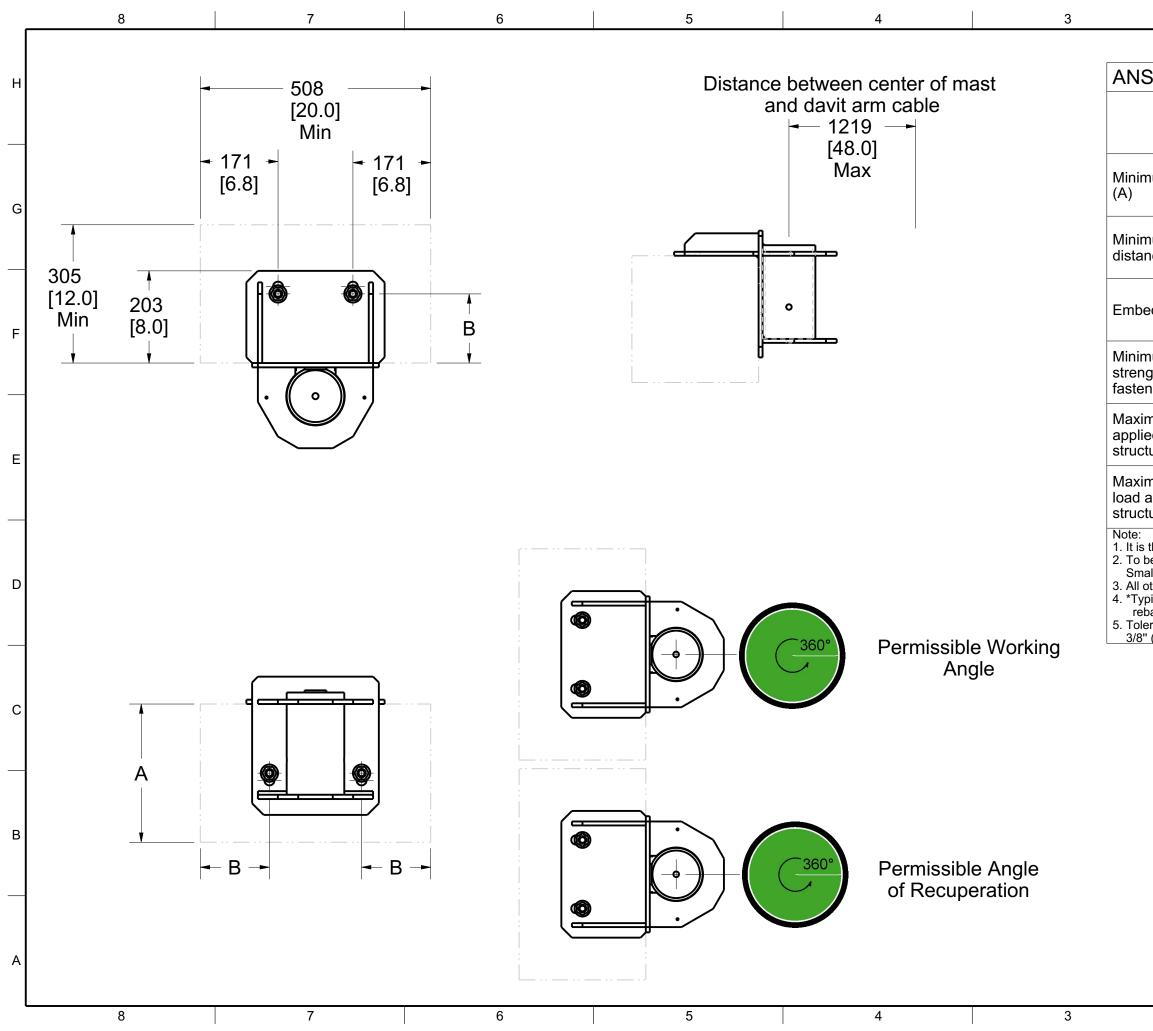
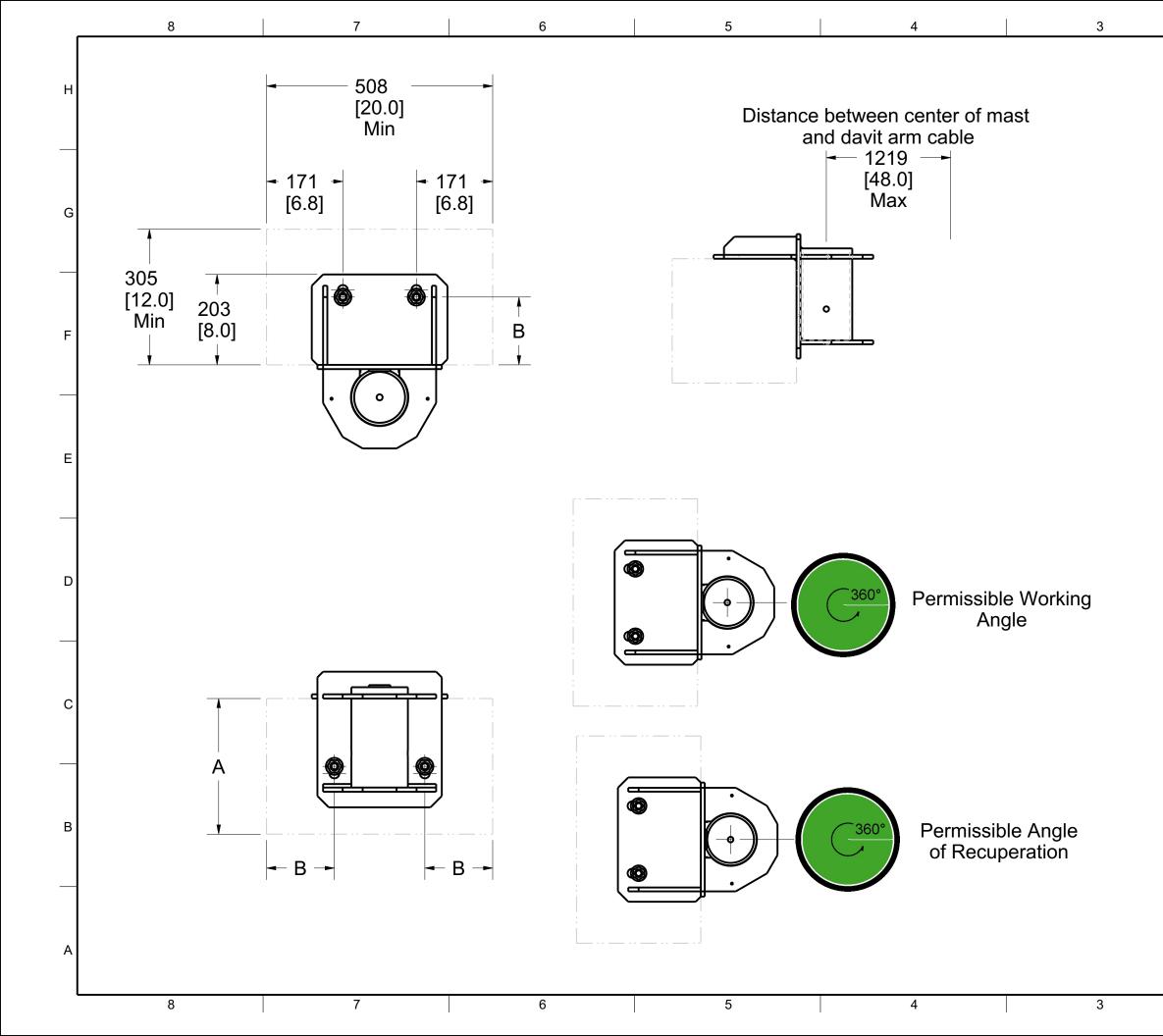


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Product number: IN-2516					
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Michael Parker	С				
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any way either without the prior written approval of INNOVA».  WEIGHT:					
46.0 Lb 102mm (4") Top Wall Adapter 90deg					
20.9 Kg (Stainless Steel 304)					
COLOR:         Material:         SHEET(S):         PROJET:         Rev.           Stainless Steel         1 / 5         IN-2516         02	A				
2 1					



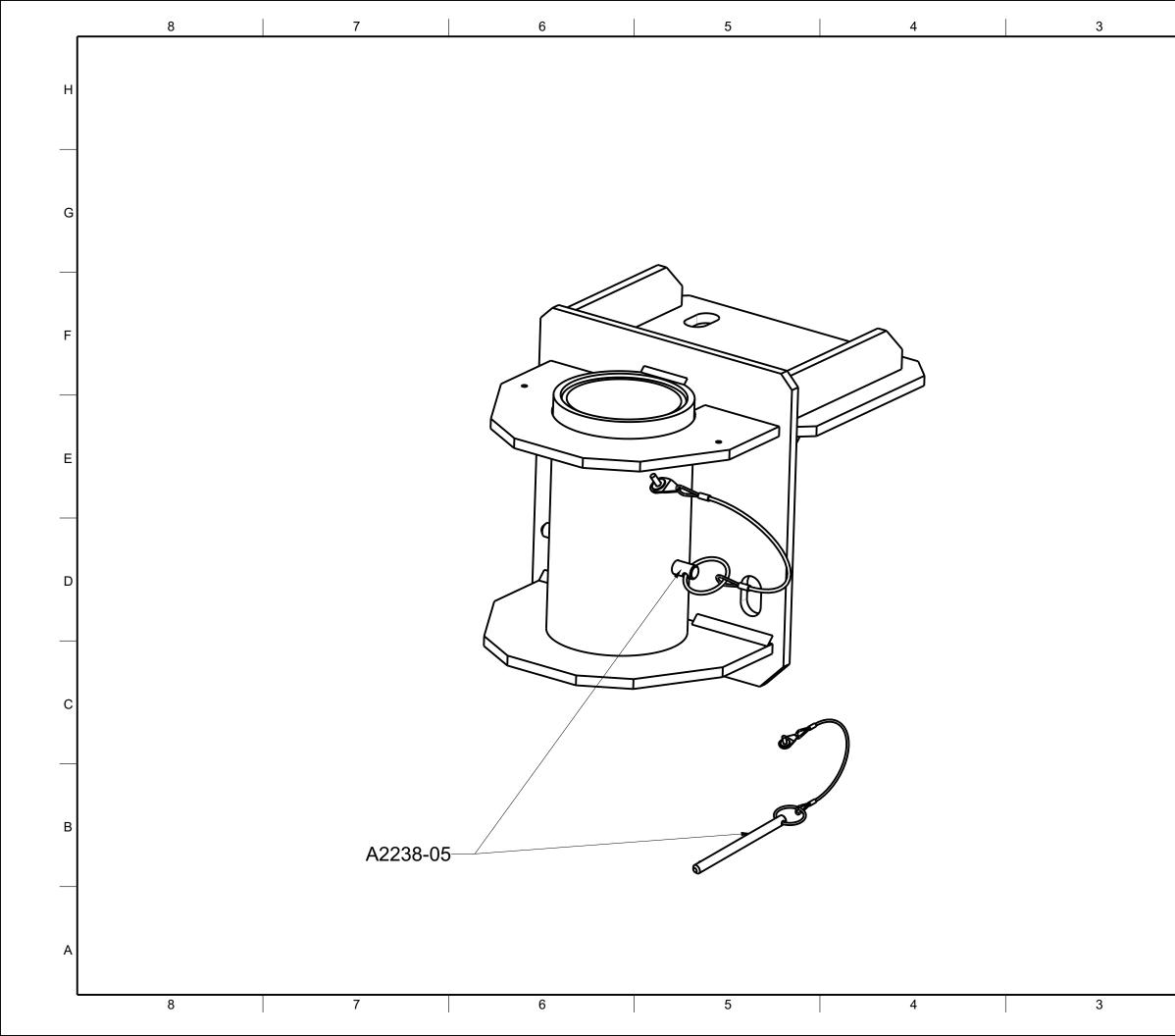
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Produc	t number:	: 1	N-2516		
SI, AS / NZ	SI, AS / NZS, CSA, OSHA				
	Full thickness		Example *		
num thickness	Refer to fasten manufacturer specifications		305 mm (12.00'	')	G
num edge nce (B)	Refer to fasten manufacturer specifications		152 mm (6.00")		
edment depth	Refer to fasten manufacturer specifications	-	152 mm (6.00")		F
num pullout gth per ner	22,5 kN (5 058	lbf) 2	22,5 kN (5 058	lbf)	
mum moment ed to the ture	19,2 kN•m (169 934 lbf•in)		I9,2 kN∙m 169 934 lbf•in)		E
mum vertical applied to the ture	22,3 kN (5 000	lbf) 2	22,3 kN (5 000	lbf)	
the responsibility of the local engineer to assure installation compliance. be installed with 3/4" (M20) minimum $\emptyset$ stainless steel anchors. aller anchors must be validated by the local engineer. other variation must be approved by the local engineer. bical installation concrete for 21 MPa (3000 psi) and 0.2% gross area over reinforcement. erance of flatness around adapter contour and wall shall not exceed (9,5mm).					C
PRODUITS DE SERVICE PUBLICS INNOVA INC					С
INN © 9105-0732 QU (hereafter e international and other legs whatsoever, and requires i	PRODUITS DE SERVICE PUBLICS INNOVA INC. INNOVA PUBLIC UTILITY PRODUCTS INC.     (hereafter « INNOVA »). All rights reserved. Protected under the Copyright Act of Canada and international treaties and agreements regarding copyrights. Violators are subject to prosecution and other legal recourses for infringement. Any reproduction, adaptation or other use or disclosure whatsoever, in totality or in part, and in any form or by any means whatsoever, stirctly forbidden and requires the prior written approval of INNOVA. All data is the exclusive property of 9105-0732 QUEBEC INC. and under exclusive license to INNOVA and cannot be used nor disclosed in any weither without the prior written approval of INNOVA.				
WEIGHT:					
46.0 Lb	46.0 Lb 102mm (4") Top Wall Adapter 90deg				
20.9 Kg	(Stainl	ess Ste	el 304)		
	tainless Steel	SHEET(S):		Rev.	A
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Ρ	rodu	ict number		N-2516		
	EN 7	95, TS16415	1			н
			Full thi	ckness		
	Minimu	m thickness (A)	manufa	o fastener acturer cations		G
	Minimu (B)	m edge distance	Refer to fastener manufacturer specifications			
Embedment depth Refer to fastener manufacturer specifications					F	
	Minimu per fast	m pullout strength tener	19,7 ki	N (4 429 lbf)		
	Maximum moment applied to the structure16,8 kN•m (148 692 lbf•in)					E
	Maximum vertical load applied to the structure 14,0 kN (3 147 lbf)					
	<ul> <li>Note:</li> <li>1. It is the responsibility of the local engineer to assure installation compliance.</li> <li>2. To be installed with 3/4" (M20) minimum Ø stainless steel anchors.</li> <li>Smaller anchors must be validated by the local engineer.</li> <li>3. All other variation must be approved by the local engineer.</li> <li>4. Tolerance of flatness around adapter contour and wall shall not exceed 3/8" (9,5mm).</li> </ul>					D
P	PAT.NO.: Michael Parker 102051 PRODUITS DE SERVICE PUBLICS INNOVA INC.					С
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WI	WEIGHT:					
46	46.0 Lb 102mm (4") Top Wall Adapter 90deg				eg	
20	20.9 Kg (Stainless Steel 304)				_	
COL	OR:	Material: Stainless Steel	SHEET(S):	PROJET: IN-2516	Rev.	A
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_	8	7	6	5	4	3
s	PECIFICATIONS					Pro
н Т	This equipment is cons	sidered as part of a per	sonal fall arrest sys	tem (PFAS).		
	t is only to be used in arrest force (MAF) to 6	•	onal fall arrest syst	em that limits the maximum	ו	
G N	Vorking load limit (WL Ainimum breaking stre Aaximum working mor Aaximum design mom	ength : ment :	164 kg 16,0 kN 2,0 kN∙m 19,5 kN∙m	(360 lb) (3 600 lbf) (17 280 lbf•in) (172 800 lbf•in)		
s	TANDARDS					
1	Name	Classification	Year	Users		
A	AS / NZS 5532 ANSI Z359.18 CSA Z259.15	Freefall Arrest D AD	2013 2017 2022	1 1 1		
	DSHA 1910.140 DSHA 1926.502 EN 795	А	2012	1 1 1		
ר   י	ΓS 16415		2013	3		
D	IATERIAL AND CONS	STRUCTION				
_ ⊦	Structure : Hardware : Velding certification :	Stainless Steel Stainless Steel Steel / Stainless		18 / CSA W47.1 and AWS	D1.6	
с						PAT.I
R	ESTRICTIONS					
	This equipment is to b	be used only with produ	cts approved by Inr	nova Public Utility Products	Inc.	®
в.	This equipment must a	always be operated on	a level surface.			
	Ensure that all hardwares and connecting pins are properly installed before use.					WEIG
		fall or that the safety of from service and inspe		doubt, the equipment mus ersonnel before reuse.	st be	46.0 L 20.9 K COLOR:
L	8	7	6	5	4	3

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Produ	ct number	:	N-2516				
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	$\sim$				G		
					F		
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PAT.NO.:			Michael Parke	A HILLING	С		
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WEIGHT:							
46.0 Lb	20.9 Kg (Stainless Steel 304)						
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COLOR:	Material: Stainless Steel	SHEET(S):	PROJET: IN-2516	Rev.	A		
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PAT.NO.	<u>.</u>		Martin MEUR - ENGINE	All HILLING	с
			Michael Parke 2024-08-23 102051		
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WEIGHT:	any way either without the prior v	vritten approval of	INNOVA».		
46.0 Lb 102mm (4") Top Wall Adapter 90deg					
20.9 Kg	(Stain	SHEET(S):	-	Rev.	А
	Stainless Steel		IN-2516	02	
	2		1		I