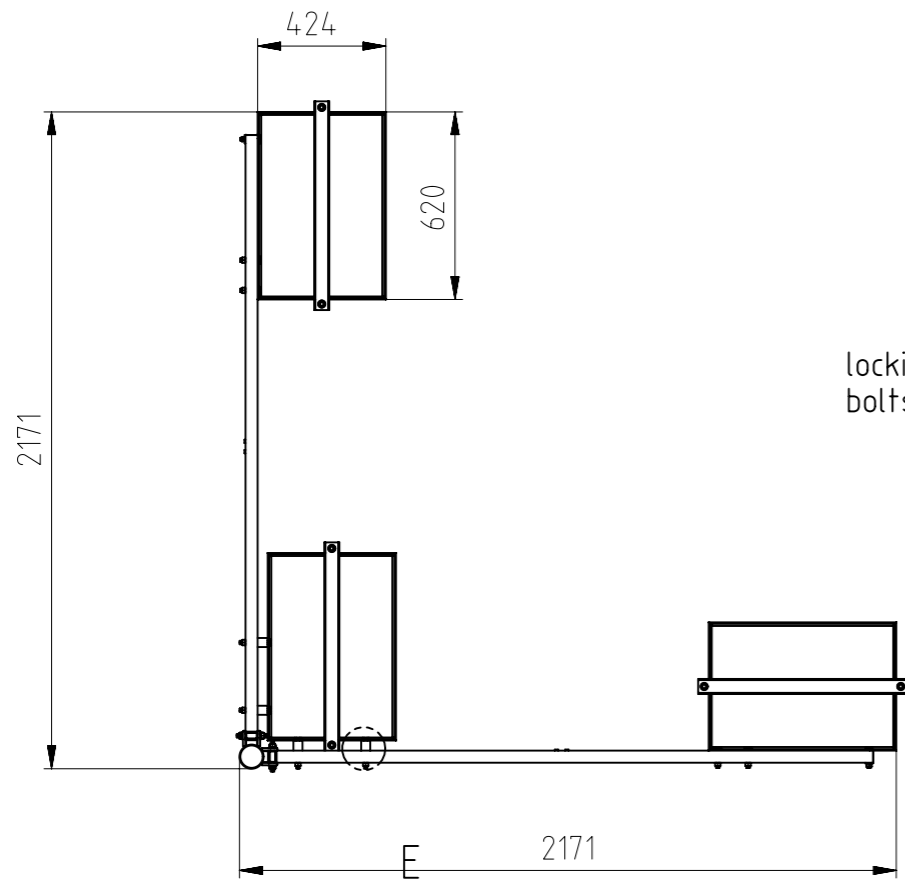


Technical data:

Height: 3.0m
 Construction weight: 35kg
 Ballast weight: up to 600kg
 main pipe: \varnothing 80x3
 diagonal supports: \square 40x40x3
 horizontal supports \square 35x35x3
 tray: L50x50x5

Bolts:
 4 x M12x90
 4 x M12x80
 6 x M12x65
 8 x M6x16



<small>ISO 7243-1:1989 "M" SERIES</small> <small>TOLERANCES UNLESS OTHERWISE SPECIFIED</small> <small>ABOVE 0.5 3 6 30 120 400 1000 10000</small> <small>IN MILLIMETERS</small> <small>TO 10 50 120 400 1000 10000</small> <small>ANGLES</small> <small>TOLERANCE ± 1° ± 1'30" ± 0°10' ± 0°05'</small> <small>LINEAR DIMENSIONS</small>				<small>THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION WHICH IS THE PROPERTY OF AluPro SC COMPANY. THIS DRAWING MAY NOT BE REPRODUCED, TRANSFERRED OR USED, OR ITS CONTENTS DISCLOSED WITHOUT THE PRIOR WRITTEN PERMISSION OF AluPro SC COMPANY</small>			
MATERIAL: AW6063T6		QUANTITY:	DRAWN BY: D.Wojciechowski				
MACHINE:			DATE: 31-01-2014				
DRAWING PREPARED FOR: AluPro			CHECKED BY:				
TITLE: Ballast supported corner mast			3D FILE:				
FIRST ANGLE PROJECTION:			SCALE: 1 : 20	SHEET: 1 of 1			
			JOB NUMBER:				
			DRAWING NO°: 2014.01.31.01A		REV: A		