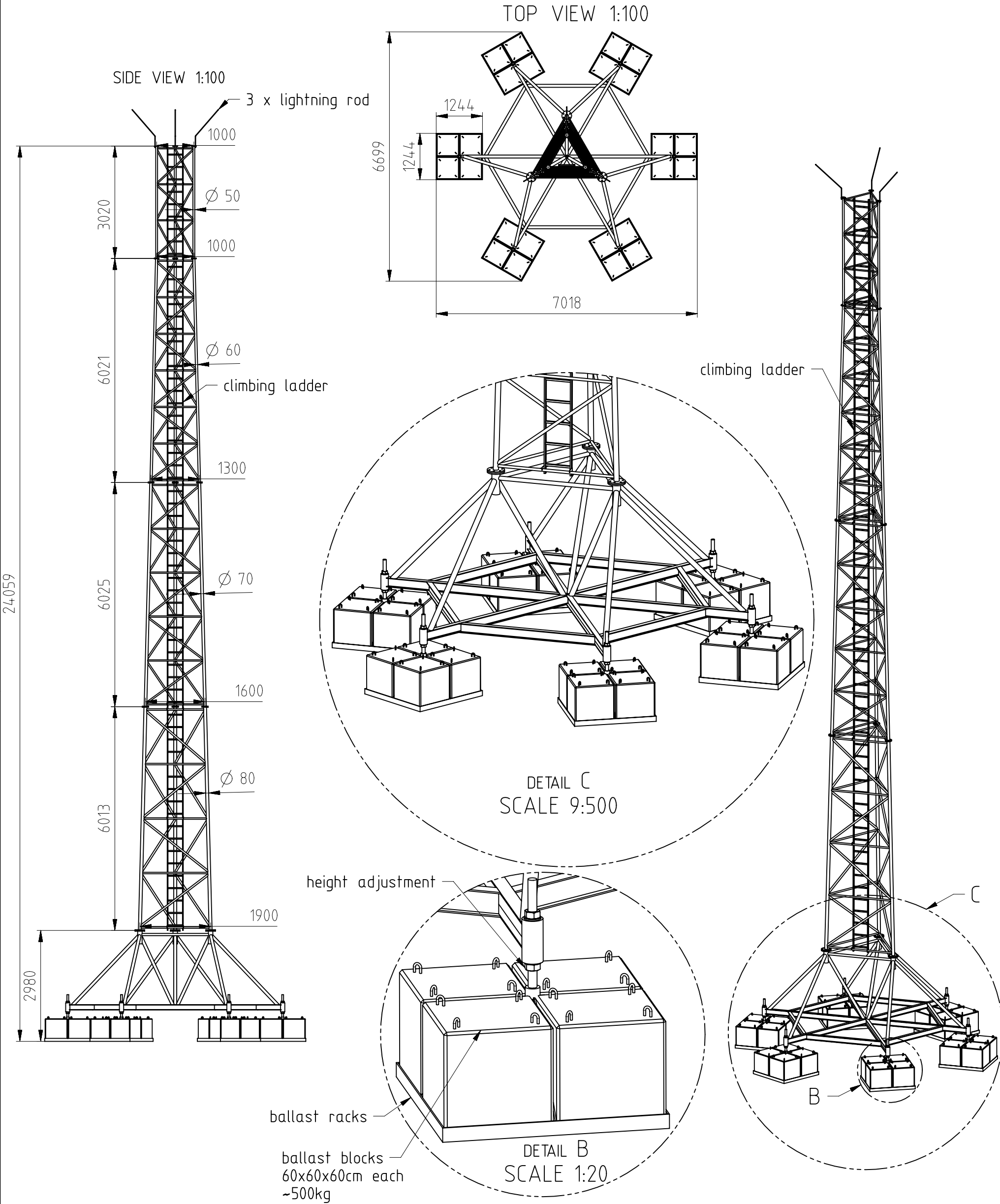


BALLAST TOWER DATASHEET
H=24m



Specification:
height: 24m
construction weight: 480kg
ballast weight: 12t
material: AW6082T6/S235
maximum wind load: 2.0m2
characteristic wind speed: 25m/s

TOLERANCES (UNLESS OTHERWISE SPECIFIED) ISO 2768-1989 "M" SERIES				THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION WHICH IS THE PROPERTY OF AluPro SP. Z O.O. COMPANY. THIS DRAWING MAY NOT BE REPRODUCED, TRANSFERRED OR USED, OR ITS CONTENTS DISCLOSED WITHOUT THE PRIOR WRITTEN PERMISSION OF AluPro SP. Z O.O. COMPANY			
LINEAR DIMENSIONS	3	6	30	120	400	1000	2000
ABOVE	±0.5	±0.3	±0.5	±0.8	±1.2	±1.6	±2.0
ANGLES	±10'	±5'	±10'	±10'	±10'	±10'	±10'
TOLERANCE	±0.1	±0.1	±0.1	±0.1	±0.1	±0.1	±0.1
FIRST ANGLE PROJECTION:				MATERIAL: AW6082T6 / S235			
MACHINE:				QUANTITY:			
DRAWING PREPARED FOR: AluPro				DRAWN BY: D.Wojciechowski			
TITLE: DataSheet Ballast tower H=24m				DATE: 05/07/2025			
FIRST ANGLE PROJECTION:				CHECKED BY:			
AluPro				3D FILE:			
DRAWING NO°: 2025.07.05.03A				SCALE: 1 : 100			
REV: A				SHEET: 1 of 1			
JOB NUMBER:				DRAWING NO°: 2025.07.05.03A			