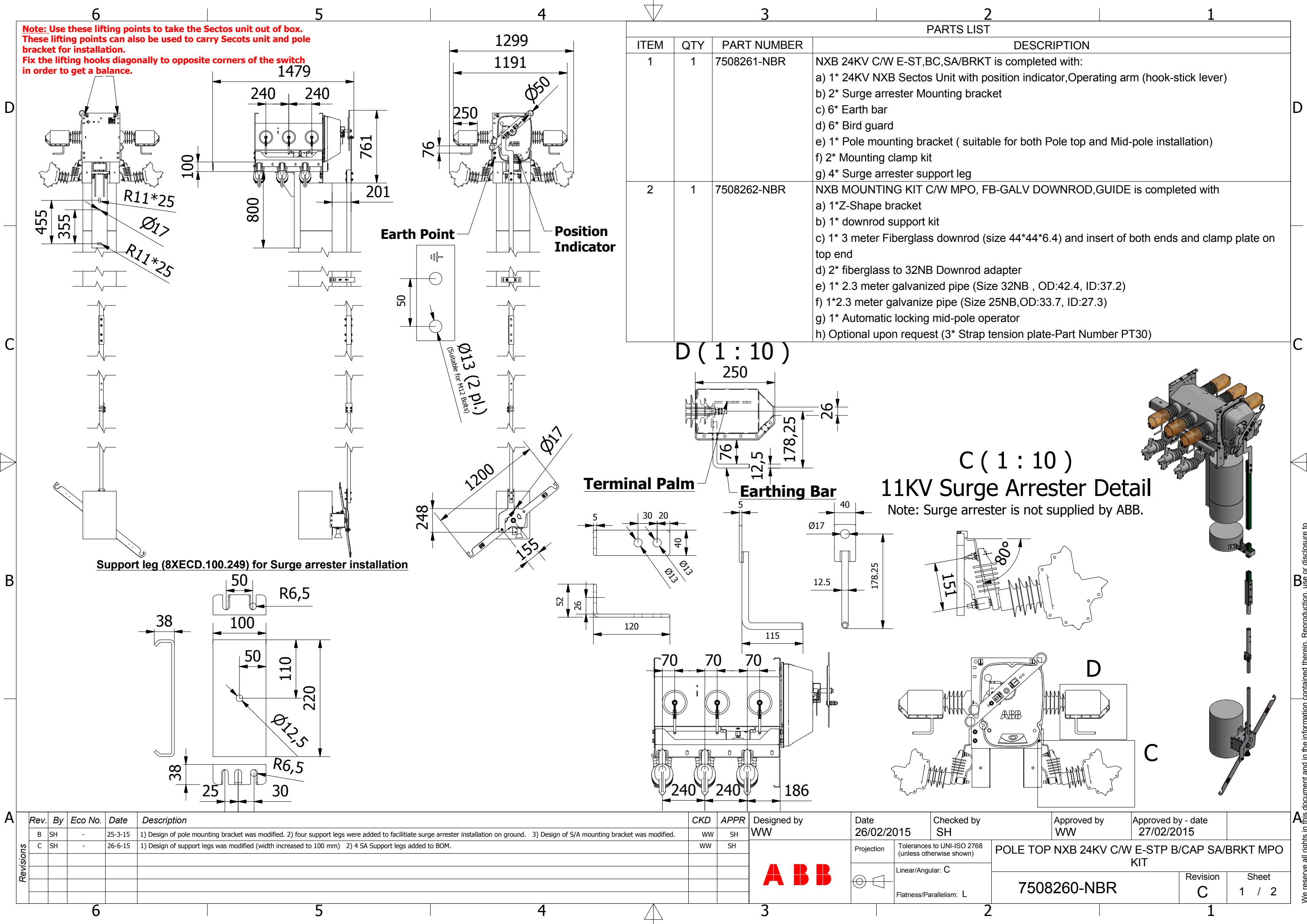
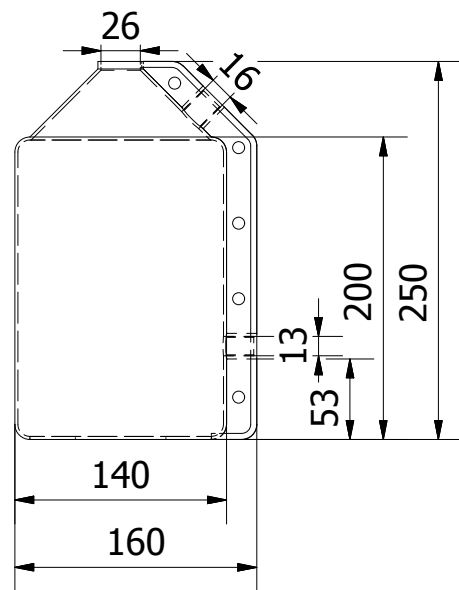






Technical drawing of a mechanical part, showing a side view and a front view.

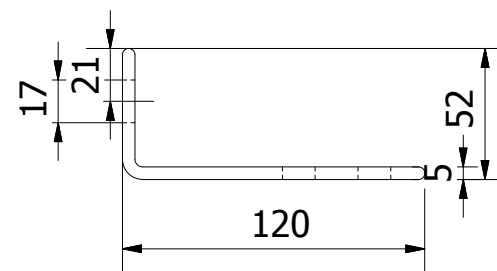
Side View (Top):

- Overall height: 70
- Width of the top section: 40
- Width of the vertical slot: 12,5
- Circle with diameter $\varnothing 17$ (indicated by a leader line).

Front View (Bottom):

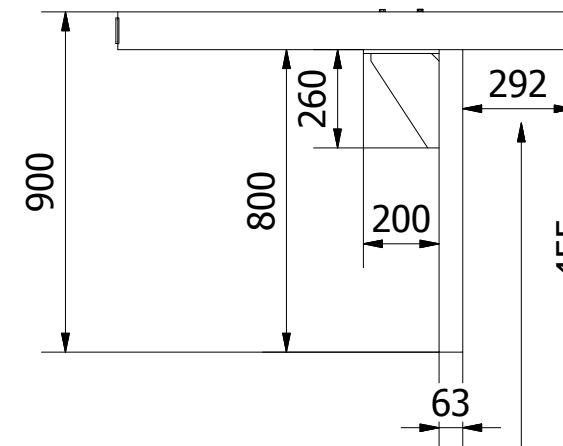
- Overall width: 120
- Width of the U-shaped section: 107
- Height of the vertical section: 172
- Small dimension at the top right corner: 5

Technical drawing of a mechanical part. The part is a rectangular block with a total width of 40 and a total height of 20. It features two circular holes, each with a diameter of $\varnothing 13$. The holes are positioned 30 units apart from each other and 20 units from the right edge of the part. The drawing includes dimension lines and arrows indicating the measurements.



Technical drawing of a plate with the following dimensions:

- Overall length: 1210
- End width: 160
- End thickness: 55
- Distance from end to first hole: 300
- Distance between holes: 250
- End hole diameter: $\phi 22$
- Centre-to-Centre distance: 50 mm (11 PL)



Technical drawing of a mechanical assembly, showing a top view and a side view.

Top View Dimensions:

- Overall width: 200
- Distance between the centers of the two circular features: 134
- Distance between the outer edges of the two circular features: 174
- Radius of the circular features: $\varnothing 13$
- Radius of the central holes: $\varnothing 6.5 \times 10$

Side View Dimensions:

- Overall height: 103
- Width of the side view: 20

Technical drawing of a rectangular plate. The main drawing shows a plate with a total width of 160 and a total length of 700. The length is divided into five segments: 140, 100, 140, 100, and 140. There are six vertical slots, each with a width of 100. A detail view on the right shows a corner with a 100° angle, a radius of R6,50*13, and a hole with a diameter of R6,5*8 (2 Pl.). The detail view also shows a thickness of 50.

Mid-Pole Operator Detail

Technical drawing showing the Mid-Pole Operator Detail. The drawing includes a side view on the left and a top view on the right. Key dimensions and features are labeled:

- Side View (Left):**
 - Height: 100
 - Material/Thickness: R3*20 (2 PL.)
- Top View (Right):**
 - Overall Length: 1200
 - Distance from Left Edge to First Hole: 175
 - Distance between Holes: 155
 - Hole Diameter: $\varnothing 11,5$
 - Distance from Last Hole to Right Edge: 64
 - Overall Width: 248
 - Bottom Hole Diameter: $\varnothing 17(2 \text{ PL.})$

Technical drawing of a metal bracket, showing three views: front, top, and side.

Front View (Left): Shows the bracket's profile. The total height is 233. The width of the top flange is 50. The bracket has three mounting holes along its length.

Top View (Right): Shows the bracket's plan. The total length is 218. The width of the top flange is 50. The distance between the centers of the mounting holes is 74. The distance from the left edge to the first hole is 66, and from the second hole to the right edge is 65. The top flange has a radius of R5.75*19.

Side View (Bottom): Shows the bracket's side profile. The total height is 120. The width of the top flange is 6. The distance from the bottom edge to the top flange is 58.

Rev.	By	Eco No.	Date	Description	CKD	APPR	Designed by	Date	Checked by	Approved by	Approved by - date	
							SH	15/10/2013	PH	VP	15/10/2013	
								Projection	Tolerances to UNI-ISO 2768 (unless otherwise shown)	NXB 24KV C/W E-STP B/CAP SA/BRKT MPO KIT (Accessories)		
									Linear/Angular: C	7508260-NBR	Revision	Sheet
								Flatness/Parallelism: L			C	2 / 2

()

All dimensions are in millimeters.

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