

Ansicht ohne FP / View without FP

307,35
300,35
281,35

116,82
H2
 $H1 = (n \cdot TE + 0.8) / n + (P + 0.8)$

X

A

266,85 (für 6HE BGT / for the 6U mounting rack)

Technical drawing of a rectangular hall floor plan. The drawing includes the following dimensions and annotations:

- Overall Dimensions:**
 - Length: 256,9
 - Width: 300,35
- Internal Dimensions and Spacing:**
 - Top horizontal spacing: 222,25 (with sub-spacings of 88,9 and 44,45), 294,35
 - Bottom horizontal spacing: 250,35
 - Vertical spacing on the left: 11,8, 153,7, 136,3, 120, 30, 30, 30, 30, 30, 33,7, 30, 30, 30
 - Vertical spacing on the right: 290,35, 272,35
 - Bottom horizontal spacing: 269,85, 318,15
- Annotations:**
 - ø2 / 5 tief / deep (pointing to a hole)
 - (7) (top right corner)
 - (7) (bottom right corner)
- Structural Features:**
 - Reinforcement bars (ø2) are shown in a grid pattern.
 - Staircases are located at the top and bottom left corners.
 - Columns are indicated by circles with a cross inside.
 - Walls and structural elements are shown with hatching.

Technical drawing of a rectangular box. The drawing shows the box from a perspective view. The dimensions are indicated as follows:

- Length: 100
- Width: 20
- Height: 10

The drawing includes a scale bar at the bottom right, labeled "X (1:1)".

Maßstab/ Scale:	1:1		
Zeichnungs-Nr. / Drawing-No.:			
Artikel: BO 62618 BOTEGO Katalogzeichnung Article: BO 62618 BOTEGO <i>Catalogue drawing</i>			
		 BOPLA A Phoenix Mecano Company	
Ä Nr / Alt.No:	Datum / Date:	DISK: 68626090.MT4_BO_62618.idw Datum / Date: 25.06.2013 RN	

