

The technical drawing illustrates a cross-section of a window frame assembly. The left side shows vertical dimensions: 18, 2.56, 2.24 (labeled "lichtes Mauermaß"), 19.5, 12.5, 7.7, and 3.53. The top side shows horizontal dimensions: 10, 3.58, 10, 1.65, 1.63, and 10. The right side shows vertical dimensions: 12.3 and 2.40. The bottom side shows horizontal dimensions: 8.2 and 8.00. The drawing includes labels for various components: "Schutzhohlm" (protective cavity), "Sicherungsträger" (securing carrier), "Ankerbolzen" (anchor bolts), "Erdung" (grounding), "Verbundholzplatte 27 mm dick lose verlegt mit Einlegeöffnung 70x50 cm" (glued-in laminated wood plate, 27 mm thick, loose laid with insert opening 70x50 cm), "Rund-Luft" (round air gap), and "Rund-Luft".

Technical drawing of a model house cross-section. The drawing includes the following dimensions and labels:

- Overall Dimensions:**
 - Width: 2,38 (total), with 10 on each side.
 - Height: 3,53 (total), with 1 at the top and 2,56 in the middle.
 - Bottom width: 77.
- Internal Dimensions and Spacing:**
 - Top internal width: 2,18.
 - Left internal width: 93.
 - Right internal width: 73.
 - Central vertical spacing: 52.
- Labels and Components:**
 - Lüfter 6/90 cm:** Points to a fan unit at the top.
 - Spurweite:** Points to the central vertical track.
 - Zeichensträger:** Points to a sign carrier on the left.
 - Anfahrsschiene:** Points to the top and bottom horizontal tracks.
- Note:** A cloud-shaped note contains the text: "Bitumeneinbettmasseanstrich und Dachbekiesung (8/15)".

Technical drawing of a wooden floor plan for a 10m x 10m room. The drawing shows a rectangular room with a central vertical partition and a horizontal partition. Dimensions are given in meters. The total width is 10m, divided into 1.63m, 1.0m, and 1.65m sections. The total depth is 10m, divided into 2.40m, 1.95m, and 1.23m sections. The drawing includes labels for 'Verfuehrholzplatte 27 mm dick (bei vertigal isol. Einlegeöffnung 70x50 cm)', 'Schutzholm', 'Ankerholme', and 'Ankerholme'. A large watermark 'Architekt' is visible across the drawing.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with dimensions: 10, 2,38, 2,18, and 10. Labels include: Erdungspunkt (Grounding point), Türzarge Wand (Door frame wall), Cu-Erdungsband (Cu grounding band), Türzarge (Door frame), and 35. The drawing also shows a cross-section of the door frame with a 35mm gap and a 10mm gap. The drawing is labeled with 'BRUNNEN' at the bottom right.

— Halbschraube M16x40 + U-Scheibe / Mutter
 — L 100x75x7x60 mm
 — Ankerschiene 40/25 / L=200mm

Technical drawing of the P-Rost 33x33 30x2 / FVZ / S235JRH floor plate. The drawing shows a top view of the plate with dimensions in mm. The overall width is 1630 mm and the overall length is 1997 mm. The plate is divided into sections by a central vertical line and horizontal lines. Dimensions for the sections are: 180 mm (top left), 150 mm (top right), 630 mm (left side), 467 mm (left side), 150 mm (left side), 530 mm (left side), 80 mm (left side), 200 mm (bottom left), 70 mm (bottom left), 140 mm (bottom left), 850 mm (bottom left), 380 mm (bottom middle), 650 mm (bottom right), 80 mm (bottom right). The central vertical line is 520 mm wide. The plate is divided into five numbered sections: 1 (top left), 2 (bottom left), 3 (bottom middle), 4 (top right), and 5 (bottom right). A table on the right lists the dimensions for each section: 1: 850 x 630, 2: 850 x 997, 3: 380 x 800, 4: 650 x 997, 5: 650 x 630. A small detail of the plate edge is shown at the bottom right.

	Large Flange (mm)	Small Flange (mm)
①	850 x 630	
②	850 x 997	
③	380 x 800	
④	650 x 997	
⑤	650 x 630	

Technical drawing of the P-Rost 33x33 30x2 / FVZ / S235JR profile, showing three views: front, side, and top.

Front View Dimensions:

- Total Height: 1630
- Flange Thickness: 140
- Web Thickness: 80
- Flange Width: 150
- Web Height: 630
- Flange Height: 997
- Total Width: 670

Side View Dimensions:

- Height: 997
- Width: 180

Top View Dimensions:

- Width: 775
- Height: 630

Profile Identification:

P-Rost 33x33 30x2 / FVZ / S235JR

	Large Height (mm)	Small Flange (mm)
①	775 x 630	
②	775 x 997	
③	530 x 800	
④	575 x 997	
⑤	575 x 630	

- Dübelmontage

Ansicht A

Verwendbar für: elektr. Weichenheizanlage mit Weichenheiztrafo mit $S_N \leq 400$ kVA			 gegeben Transitiert am Main 11.11.19 I.NPF 23		1 Elh 00.05.05-5	
			Ausg. _____		_____	
			Datum _____		_____	
Maße ohne Toleranzangabe:			Maßstab _____		Gewicht in t: CA. _____	
2016 Datum Name Bearb. 31.05.  Gepr. 31.05.  Norm _____ Planstuf. _____			Benennung		Weichenheizstation Typ EWA 240/360	
 BEYONFERTIGTEILE Geht Betreu- und Fertigungsbereich auf einen Sachverständigen Bauingenieur Stefan Heide, DE-10000 Berlin			Zeichn.-Nr. _____		Bl. _____	
Andienung Datum Name Urspr. _____			Ers. f. _____		Ers. d. _____	
Blatt-Abmessungen: A1 / 84,1 x 59,4 cm			Arbeitsbereich: Q1/B1/CAD/Raumzellen/RAHMEN/VE Designed with: STB/KP/27.01.2009, DTG/00			