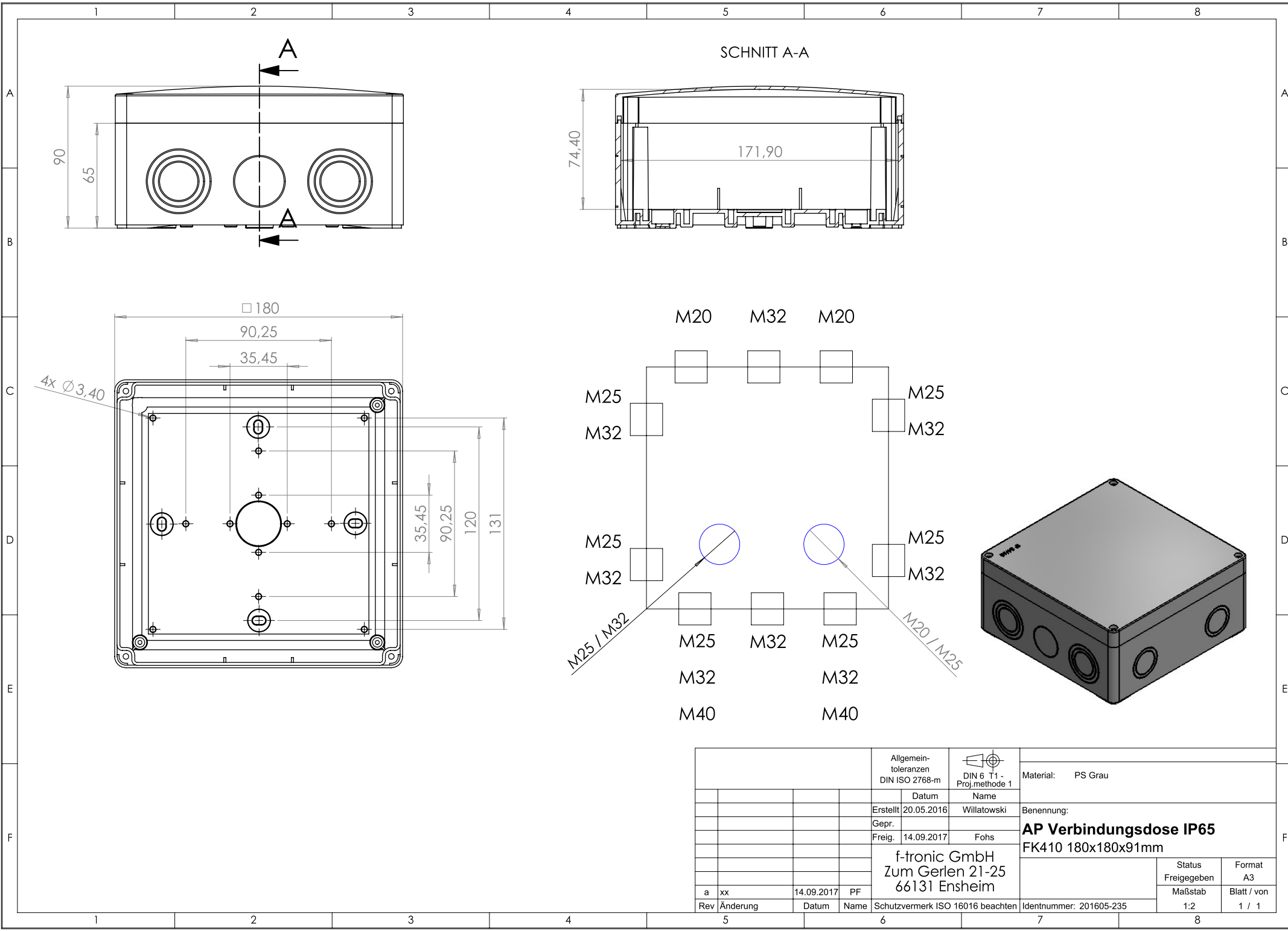
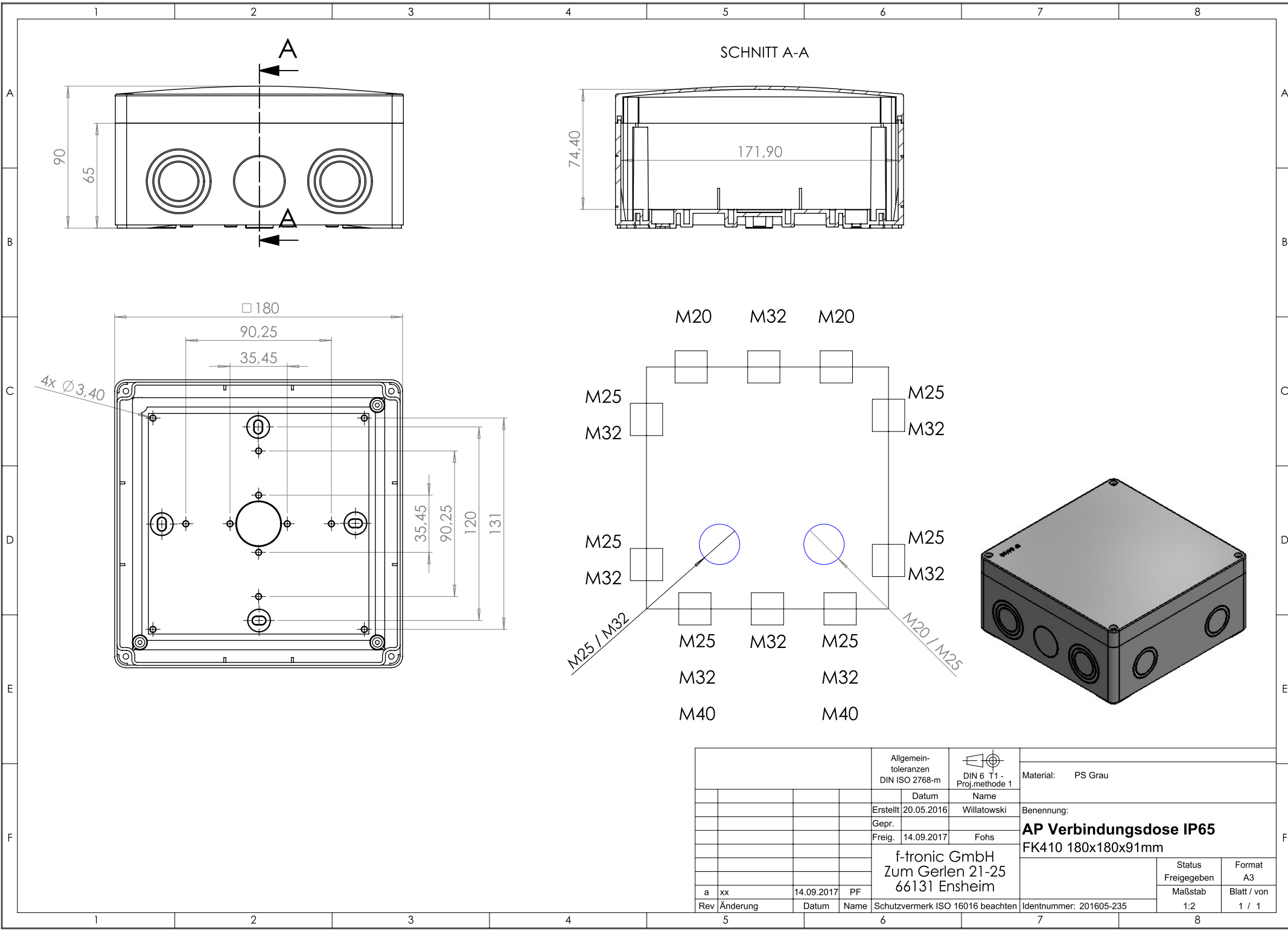
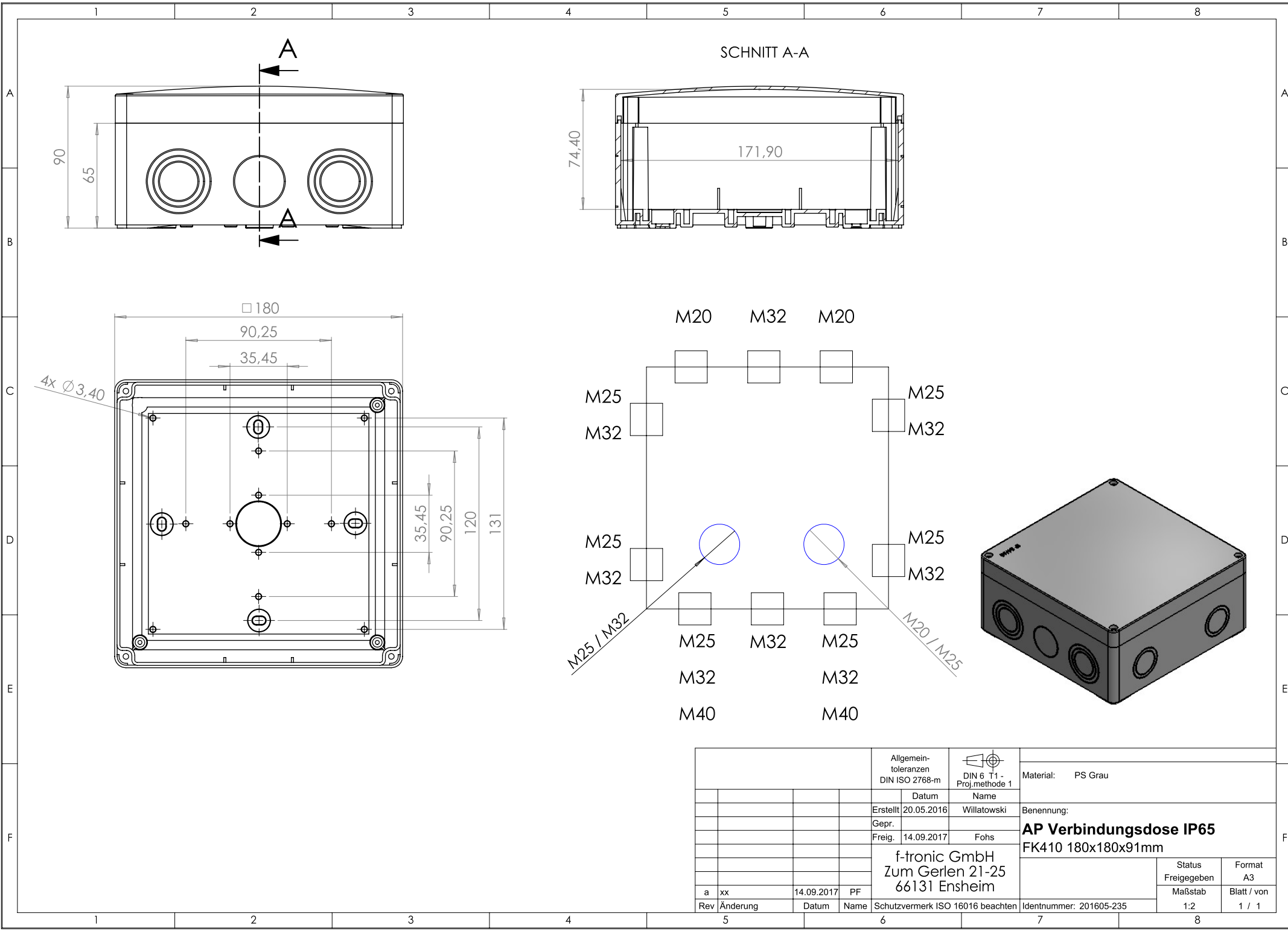
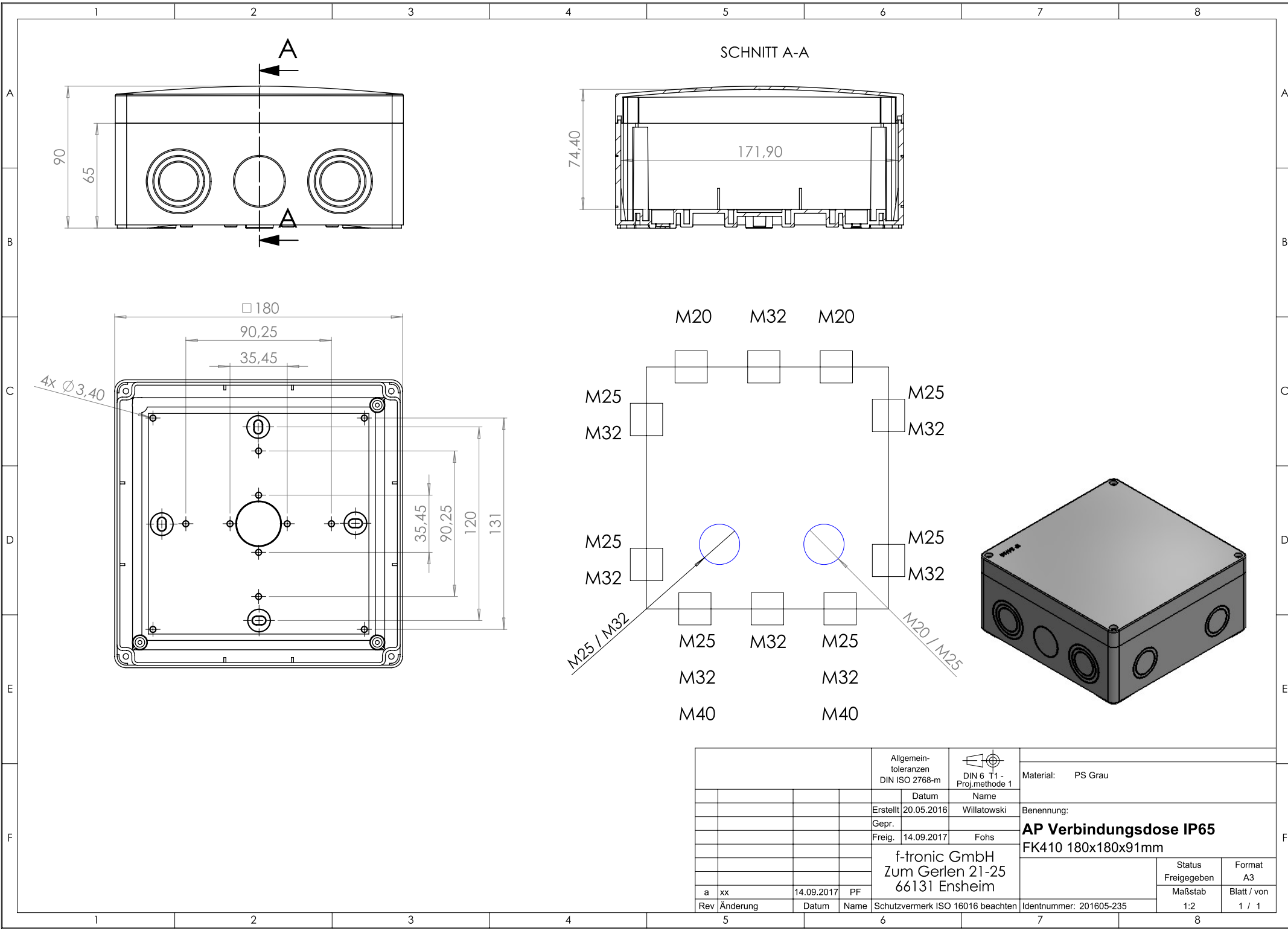
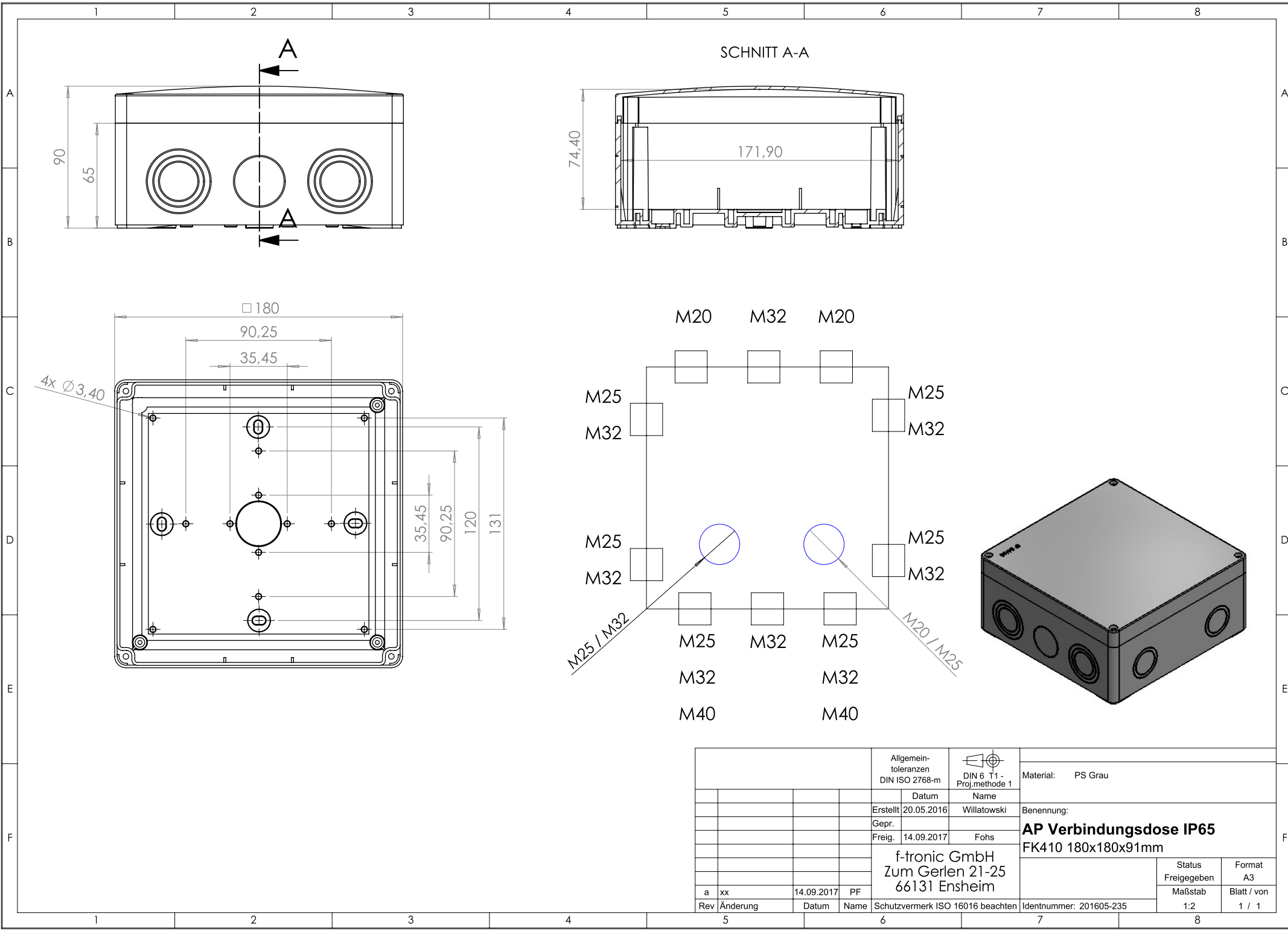




Technical drawing of the AP Verbindungsdose IP65 FK410 180x180x91mm, showing front, side, and top views, a cross-section (SCHNITT A-A), a mounting diagram, and a 3D isometric view.

Front View (Top Left): Shows the front face with three circular ports. Dimensions: 90mm height, 65mm mounting hole offset, 180mm width, 90.25mm center-to-center distance, and 35.45mm mounting hole offset.

Side View (Top Right): Shows the side profile with a height of 74.40mm and a width of 171.90mm. Labeled "SCHNITT A-A".

Top View (Bottom Left): Shows the top face with four mounting holes (4x Ø 3.40). Dimensions: 180mm width, 120mm height, 131mm overall height, 90.25mm center-to-center distance, and 35.45mm mounting hole offset.

Mounting Diagram (Bottom Center): Shows the mounting pattern with dimensions: 180mm width, 120mm height, 131mm overall height, 90.25mm center-to-center distance, and 35.45mm mounting hole offset. Includes labels for mounting holes: M20, M32, M20, M25, M32, M25, M32, M25, M32, M25, M32, M40, M40.

3D Isometric View (Bottom Right): Shows the 3D perspective of the device.

Table (Bottom Right):

Allgemeintoleranzen DIN ISO 2768-m				DIN 6 T1 - Proj.methode 1		Material: PS Grau	
Datum				Name		Benennung:	
Erstellt 20.05.2016				Willatowski		AP Verbindungsdose IP65	
Gepr.						FK410 180x180x91mm	
Freig. 14.09.2017				Fohs			
f-tronic GmbH Zum Gerlen 21-25 66131 Ensheim							
a	xx	14.09.2017	PF			Status Freigegeben	
Rev	Änderung	Datum	Name	Schutzvermerk ISO 16016 beachten		Identnummer: 201605-235	
						Format A3	
						Blatt / von 1 / 1	