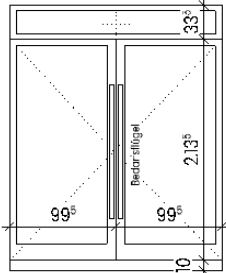
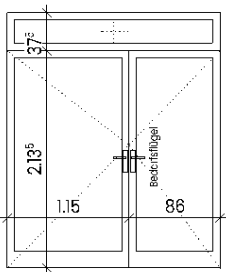
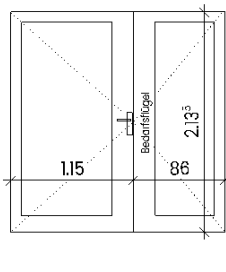
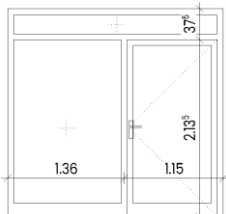


Türliste (Aluminium-Türen)

Bauvorhaben:	24024 Sanierung und Erweiterung Grundschule Alt-Wetter		
Bauherr:	Stadt Wetter		
Datum:	28.09.2026	Maße sind vor Ort aufzumessen!	

Bauteil (Ansicht von Außen)	TÜR-NR	LAGE		WAND		TÜR												ZARGE	TÜRBLATT					BESCHLÄGE							ALLGEMEIN		weitere Anmerkungen						
		Raum-Nr.	Raum-Bez.	Rohbauöffnungsmaße		Wand / Wandbekleidung		Qualität								Aufs.	Qualität				Gewerk	Qualität					Gewerk	Qualität						Barrierefreiheit		Notausgang			
				Breite	Höhe	Stärke	Material	mind. lichter Durchgang		Oberlicht/ Seitenl.	Schallschutz		Brand-schutz	Beanspruchungsgruppe	Uw-Wert	Nachstr.-Feucht-raum	Einbruch-schutz	(DIN)	Typ	Material		Maulweite	Oberfläche	Material	Glasaus-schnitt	Unterschnitt		Tür-stopper	Oberfläche	Drücker	Drücker-höhe	Schloss		Schließ-zylinder	Schließer		Steuerung	Barrierefrei	Sicherheits-markierung
								[mm]	[mm]		[mm]	Breite [mm]													Höhe [mm]														
Untergeschoss																																							
	Ta-01.01		Eingang Turnhalle	2,070	2,470	0,365	MW	>1200		OL																	S-Griff	D	1050	Panik E		OTS			Ja	Ja	Ja	Magnet-Riegel-Kontakt, seitliche Rahmenverbreiterung für WDVS >4cm, Bodenprofil 10cm, Schließlageregelung, Nulischwele	
	Ta-01.02		Mensa	2,010	2,510	0,240	MW	>1000		OL																	D	D	1050	Panik D		OTS			Ja	Nein	Schließlageregelung		
	Ta-01.03		Flur Turnhalle	2,010	2,135	0,175	MW	>900	-	-																	D	D	1050	-		OTS			Ja	Nein	Speziell: Sporthalle (ballwurfsicher, ebene Drücker Gegensätze), Schließlageregelung		
	Ta-01.04		Flur Turnhalle	2,480	2,510	0,175	MW	>900			beides mit ST aus VSG																	D	D	1050	Panik D		OTSF			Ja	Nein		

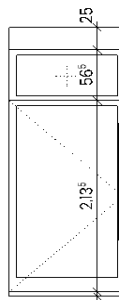
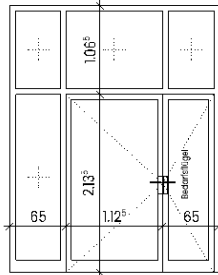
Türliste (Aluminium-Türen)

Bauvorhaben:	24024 Sanierung uns Erweiterung Grundschule Alt-Wetter																
Bauherr:	Stadt Wetter																
Datum:	28.09.2026		Maße sind vor Ort aufzumessen!														

Bauteil (Ansicht von Außen)	TÜR-NR	LAGE		WAND				TÜR										ZARGE				TÜRBLATT					BESCHLÄGE						ALLGEMEIN			weitere Anmerkungen																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
		Raum-Nr.	Raum-Bez.	Rohbauöffnungsmaße		Wand / Wandbekleidung		Qualität										Aufs.	Qualität				Gewerk	Qualität					Gewerk	Qualität							Barrierefreiheit		Notausgang																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
				Breite	Höhe	Stärke	Material	mind. lichter Durchgang		Oberlicht/ Seitenl.	Schallschutz		Brand-schutz	Beanspruchungsgruppe	Uw-Wert	Riss- / Feuchtraum	Einbruch-schutz		(DIN)	Typ	Material	Maul-weite		Ober-fläche	Gewerk	Material	Glasaus-schnitt	Unterschnitt		Tür-stopper	Ober-fläche	Gewerk	Drücker		Drücker-höhe		Schloss	Schließ-zylinder		Schließer	Steuerung	Barrierefrei	Sicherheits-markierung																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
								Breite	Höhe		Rw, p (dB)	Rw, R (dB)																					B	G										B	G																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
								[mm]	[mm]		[mm]	[mm]																					[mm]	[mm]										[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]

Türliste (Aluminium-Türen)

Bauvorhaben:	24024 Sanierung uns Erweiterung Grundschule Alt-Wetter										
Bauherr:	Stadt Wetter										
Datum:	28.09.2026		Maße sind vor Ort aufzumessen!								

Bauteil (Ansicht von Außen)	TÜR-NR	LAGE		WAND		TÜR										ZARGE				TÜRBLATT					BESCHLÄGE						ALLGEMEIN			weitere Anmerkungen							
		Raum-Nr.	Raum-Bez.	Rohbauöffnungsmaße		Wand / Wandbekleidung		Qualität								Aufs.	Qualität				Gewerk	Qualität					Gewerk	Qualität							Barrierefreiheit		Notausgang				
				Breite	Höhe	Stärke	Material	mind.lichter Durchgang		Oberlicht/ Seitenl.	Schallschutz		Brand-schutz	Beanspruchungsgruppe	Uw-Wert		Feuchtraum	Einbruchschutz	(DIN)	Typ		Material	Maulweite	Oberfläche	Material	Glasauschnitt		Unterschnitt	Türstopper	Oberfläche	Drücker	Drückerhöhe			Schloss	Schließzylinder		Schließer	Steuerung	Barrierefrei	Sicherheitsmarkierung
								[mm]	[mm]		[mm]	Breite [mm]																				Höhe [mm]	Rw, p (dB)								
Erdgeschoss																																									
	Ta00.01		Eingang Verwaltungstrakt (Elder-Steg)	1,200	2,950	0,620	MW	>900		OL					≤ 1,30 W/m²K		RC2	links		AL									S-Griff	D	1050	Panik E		OTS		Ja	Ja	Ja	Magnet-Regel-Kontakt, seitl. Rahmenverbreiterung h>=10cm, Rahmenverbreiterung oben h=25cm, Bodenprofil 5cm, Nulsschwelle, vorgelagerter vorh. Gitterrost-Steg		
1. Obergeschoss																																									
	Ta+01.01		Flur 2	2,425	3,200	0,650	MW	>1200		beides mit ST aus VSG			RS					links		AL									D	D	1050		OTSf			Ja	Ja	Schließregulierung			

Zarge Typ:

- UZ (Umfassungszarge)
- Blockzarge
- Blendzarge
- EZ (Eckzarge)
- DZ (Durchgangszarge)

Oberfläche:

- AN (Anstrich)
- EH (Echtholzjunier)
- GFO (Grundierfolie)
- GR (Grundiert)
- HPL (Schichtpressstoffbeschichtung)
- LA (Lackiert)
- PU (Pulverbeschichtet)

Feuchtraum:

- F (Feuchtraumtür)
- N (Nassraumtür)

Türstopper:

- BTS (Bodentürstopper)
- WTS (Wandtürstopper)

Schließzylinder:

- BPZ (Blind-Profilzylinder)
- BRO (Blindrosette)
- DSZ (digitaler Schließzylinder)
- HPZ (Halbprofilzylinder)
- KZ (Knaufzylinder)
- PZ (Profilzylinder)
- WC (WC-Garnitur)

Schließer:

- A (Automatik)
- OTS (Obentürschließer)
- OTSF (Obentürschließer mit Feststellung (elt. Anschluss) – Brandschutzanforderungen)
- OTSm (Obentürschließer mit Feststellung (mech.) – keine Brandschutzanforderungen)
- UTS (Untentürschließer)
- UTS (Untentürschließer)
- ATT (Automatischer Drehtürantrieb mit Taster)

Steuerung:

- CT (Codetastatur)
- ET (elektrischer Türöffner)
- EBT (Ellenbogentaster)
- KL (Klingel)
- SL (Sensorleisten)
- SS (Schlüsselschalter)
- TR (Transponder)
- ZT (Zugtaster)
- WL (Wandleser)