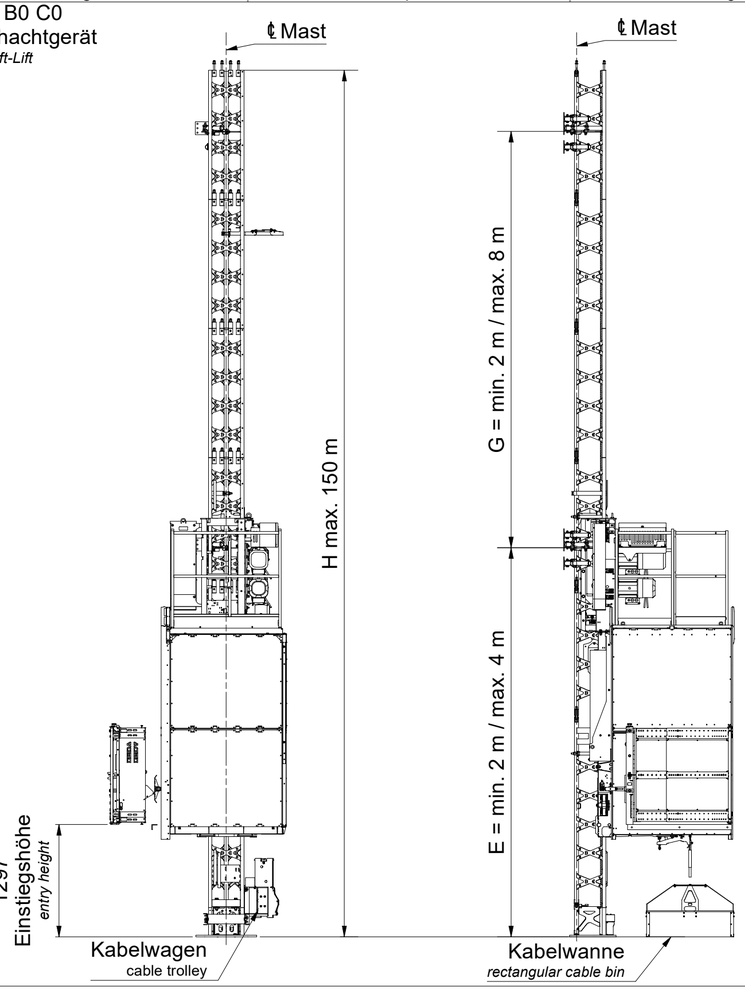
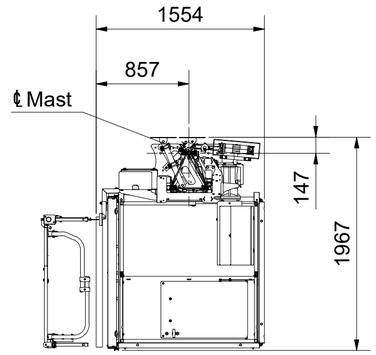
A0 B0 C0
Schachtgerät
Shaft-Lift



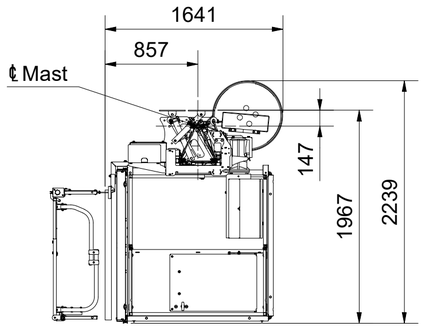
Platzbedarf mit Kabelwagen und Kabelwanne

space requirement with cable trolley and rectangular cable bin



Platzbedarf mit Kabeltopf

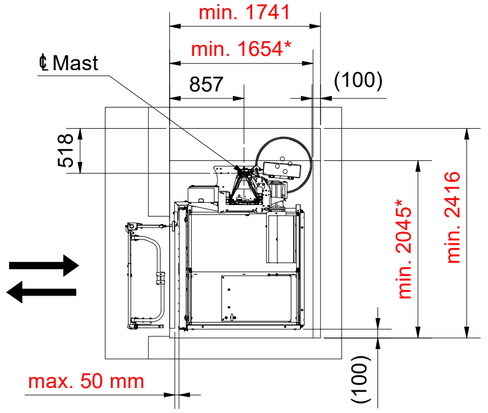
space requirement with cable bin



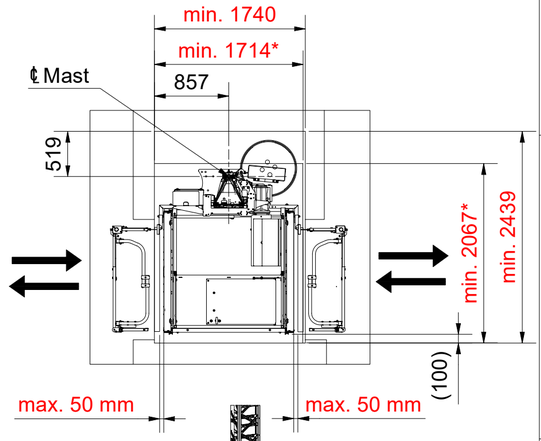
Schachtmaße

shaft dimensions

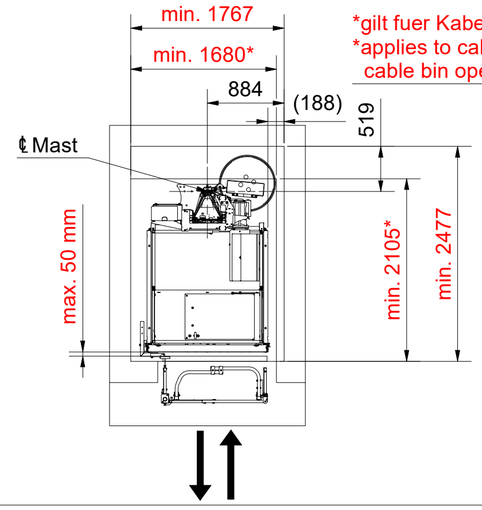
A0P B0X C0X / A0X B0P C0X



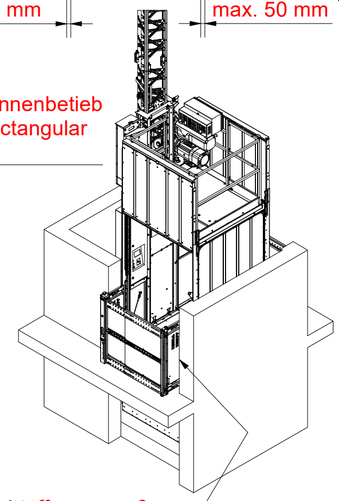
A0P B0P C0X



A0X B0X C0P



*gilt fuer Kabelwagen- und wannenbetieb
*applies to cable trolley and rectangular cable bin operation

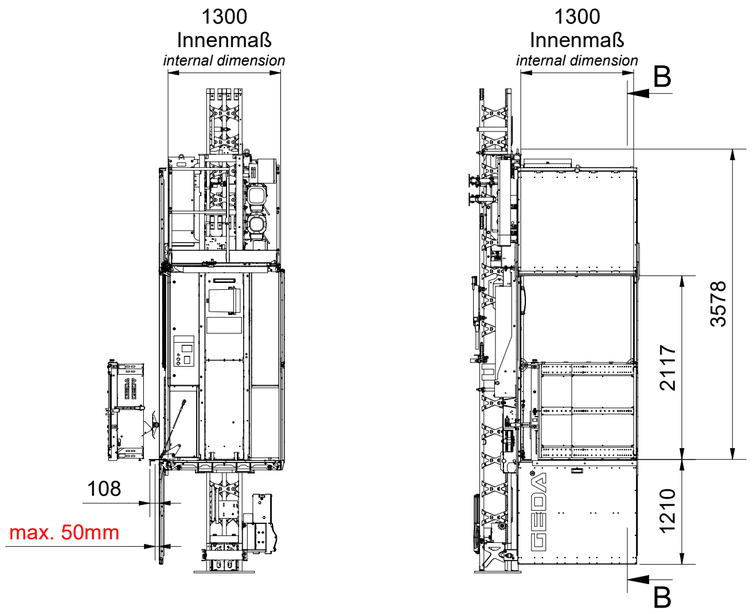


Minimales Schachtöffnungsmaß
900 x 2000 mm!
minimum shaft opening dimension 900x 2000 mm!

Bi-Parting Tor mit Flexy Tür

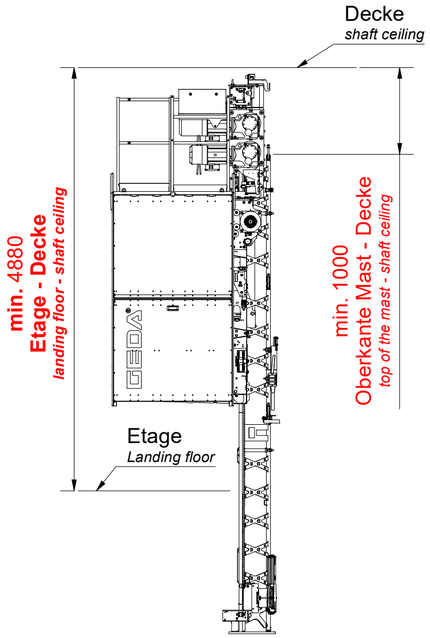
Bi-Parting gate with Flexy door

B-B (1 : 50)



Minimale Deckenhöhe im Schacht

minimum shaft ceiling height

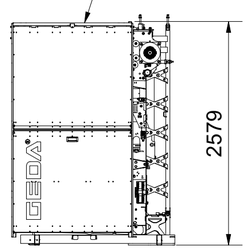


A

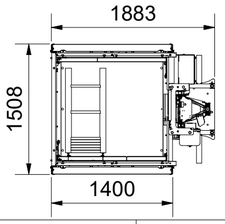
Transportmaße

Transport dimensions

Für Transport teilweise zerlegt!
Partially disassembled for transport!



A

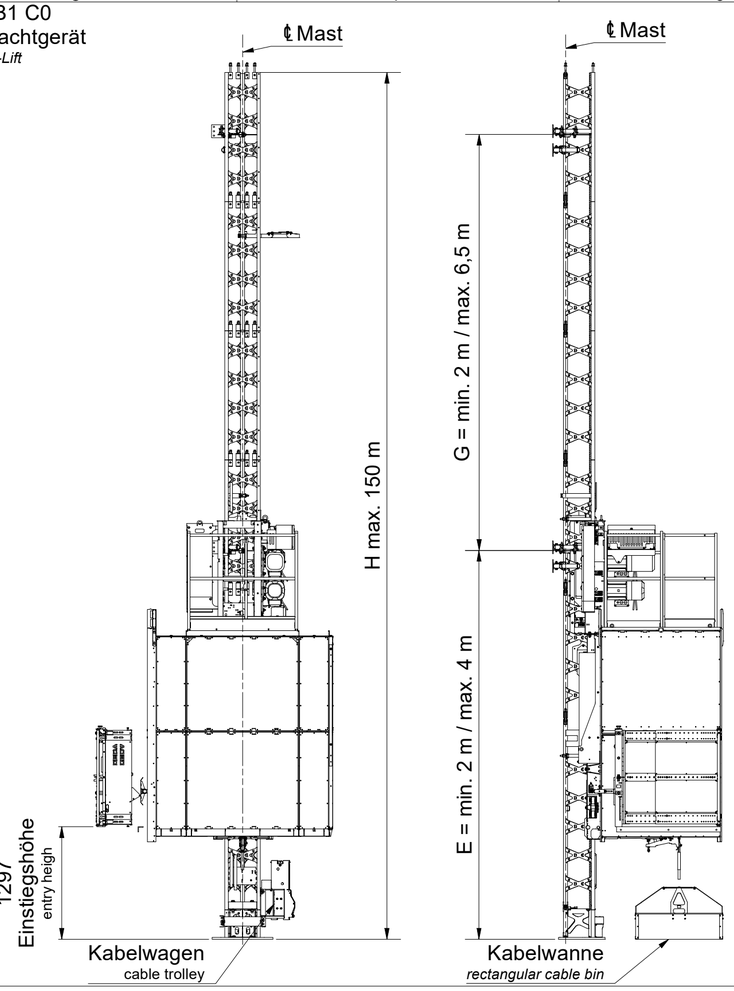


Biparting Door

Werkstoff / Material:			Tol.: Tol.: Tol.:	Gewicht / Weight: 216691,7 kg ID: 1M079032
Zu überprüfen			Benennung / Title: ShaftLift Modell A0 B0 C0	Maßstab / Scale: 1 : 50
Konstruktion IDW	Datum / Date	Name		
erstellt / created	21.05.2026	wiedemann		
geändert / changed	14.08.2026	mair		
GEDA® GmbH Mertinger Str. 60 86663 Asbach-Bäumenheim			Zeichnungsnummer / Drawing number: 1M079256.idw -	Datei-/File-Name: 1M079032.iam - A2 Urspr. / Origin: 1 /1

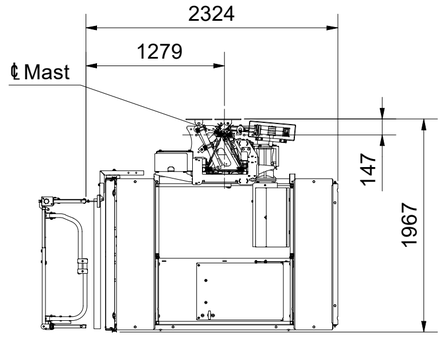
Refer to protection notice ISO 16016. / Schutzvermerk ISO 16016 beachten.

A1 B1 C0
Schachtgerät
Shaft-Lift



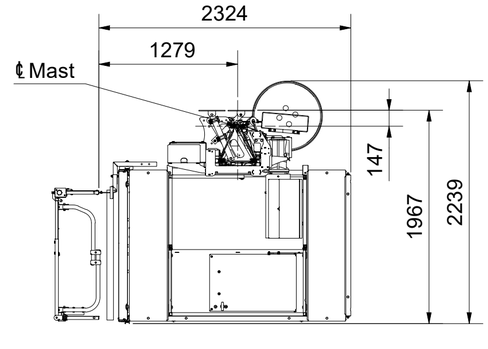
Platzbedarf mit Kabelwagen und Kabelwanne

space requirement with cable trolley and rectangular cable bin



Platzbedarf mit Kabeltopf

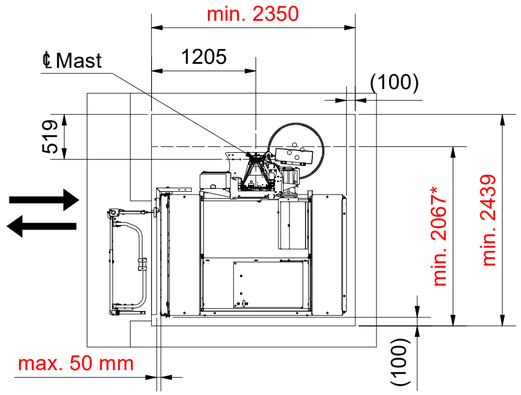
space requirement with cable bin



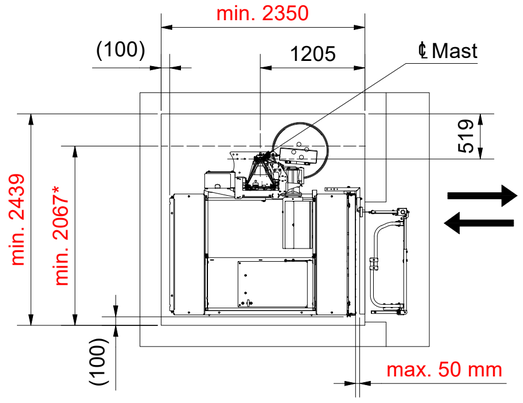
Schachtmaße

shaft dimensions

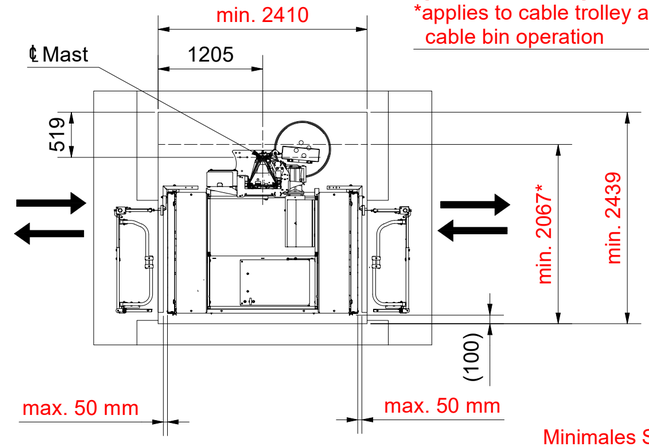
A1P B1X C0X



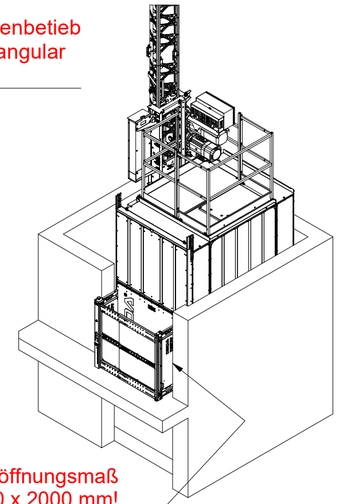
A1X B1P C0X



A1P B1P C0X



*gilt fuer Kabelwagen- und wannenbetieb
*applies to cable trolley and rectangular cable bin operation

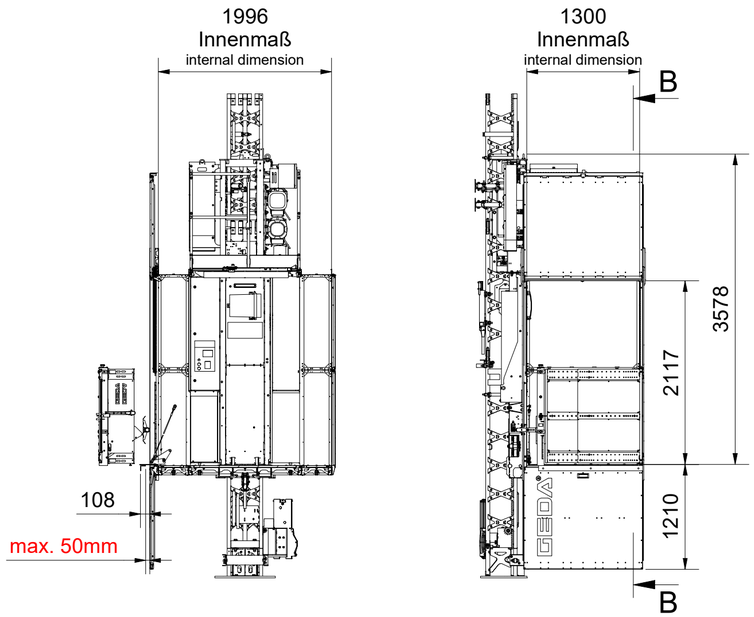


Minimales Schachtöffnungsmaß
900 x 2000 mm!
minimum shaft opening dimension
900x 2000 mm!

Bi-Parting Tor mit Flexy Tür

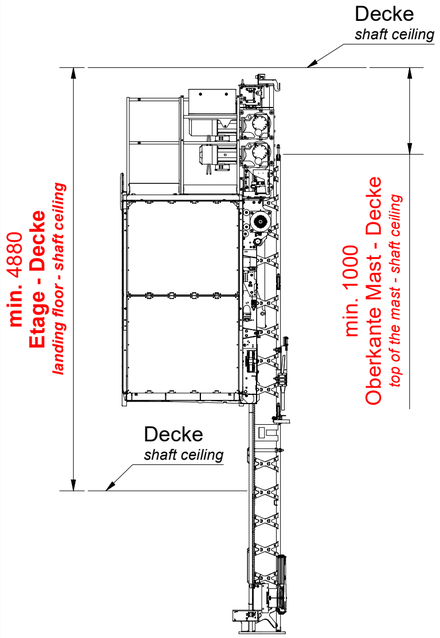
Bi-Parting gate with Flexy door

B-B (1 : 50)



Minimale Deckenhöhe im Schacht

minimum shaft ceiling height

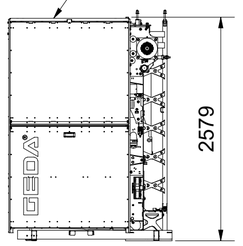


Transportmaße

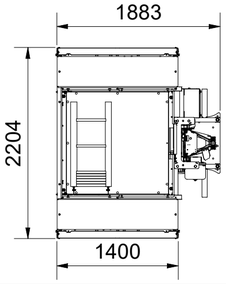
Transport dimensions

A

Für Transport teilweise zerlegt!
Partially disassembled for transport!



A

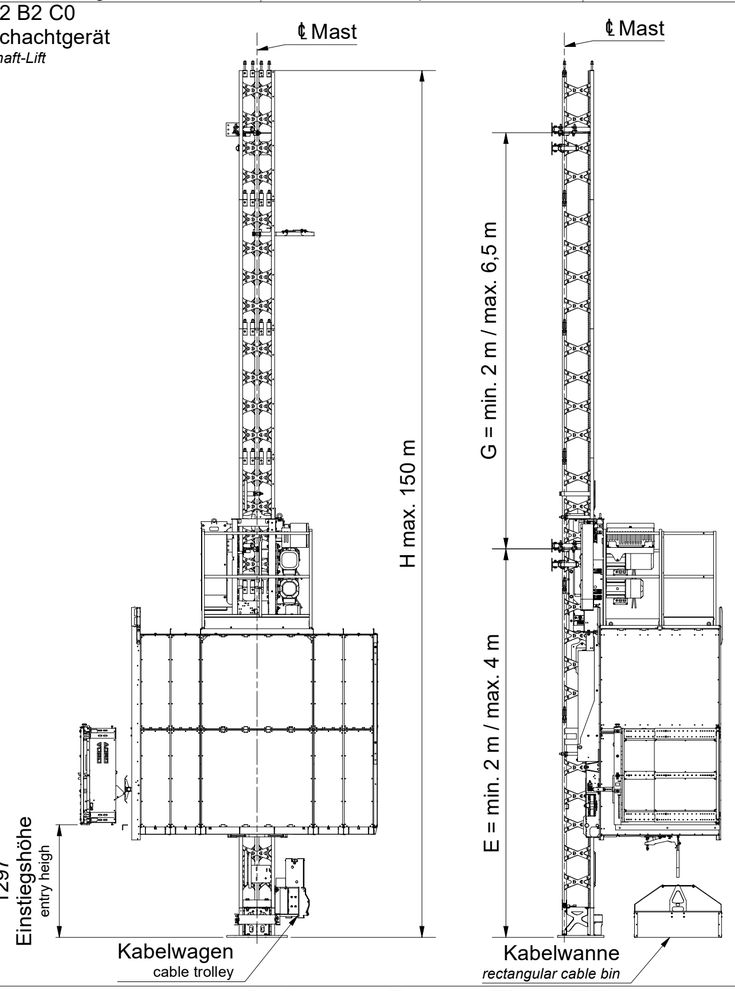


Biparting Door

Werkstoff / Material:	Tol.: Tol.: Tol.:	Gewicht / Weight: 198500,445 kg	
		ID: 1M079115	
Zu überprüfen		Benennung / Title: ShaftLift Modell A1 B1 C0	Maßstab / Scale: 1 : 50
Konstruktion IDW	Datum / Date: 16.06.2026	Name: wiedemann	
erstellt / created			
geändert / changed	14.08.2026	mair	
GEDA® GmbH Mertinger Str. 60 86663 Asbach-Bäumenheim	Zeichnungsnummer / Drawing number: 1M080363.idw -	Datei-/File-Name: 1M079115.iam -	A2
		Urspr. / Origin:	1 /1

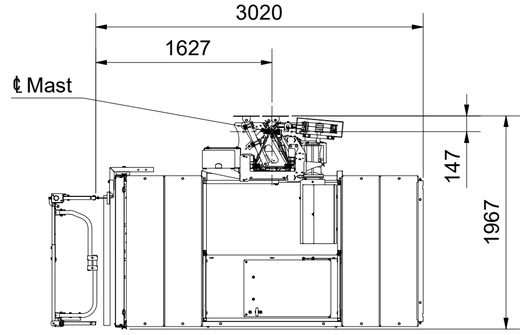
Refer to protection notice ISO 16016. / Schutzvermerk ISO 16016 beachten.

A2 B2 C0
Schachtgerät
Shaft-Lift



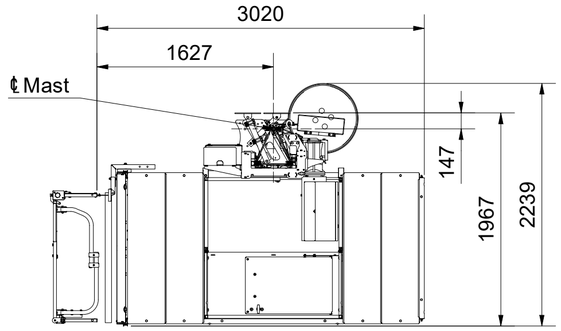
Platzbedarf mit Kabelwagen und Kabelwanne

space requirement with cable trolley and rectangular cable bin



Platzbedarf mit Kabeltopf

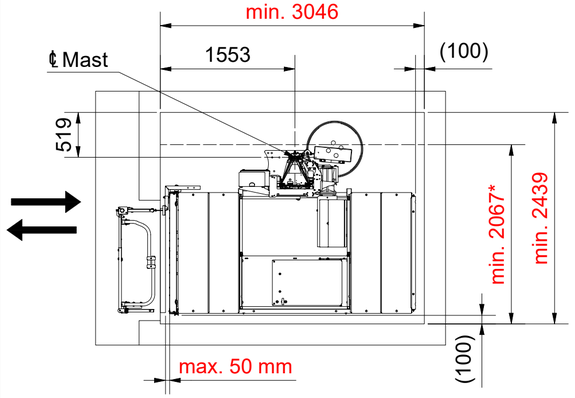
space requirement with cable bin



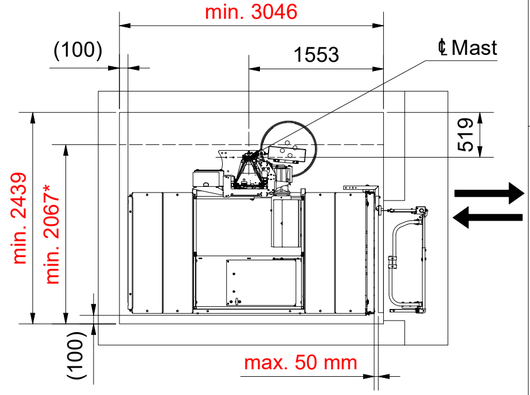
Schachtmaße

shaft dimensions

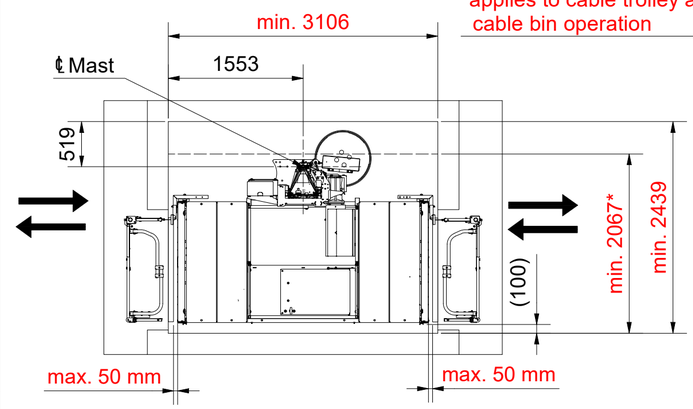
A2P B2X C0X



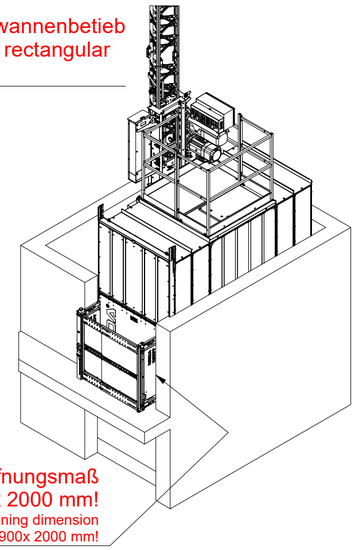
A2X B2P C0X



A2P B2P C0X



*gilt fuer Kabelwagen- und wannenbetieb
*applies to cable trolley and rectangular cable bin operation

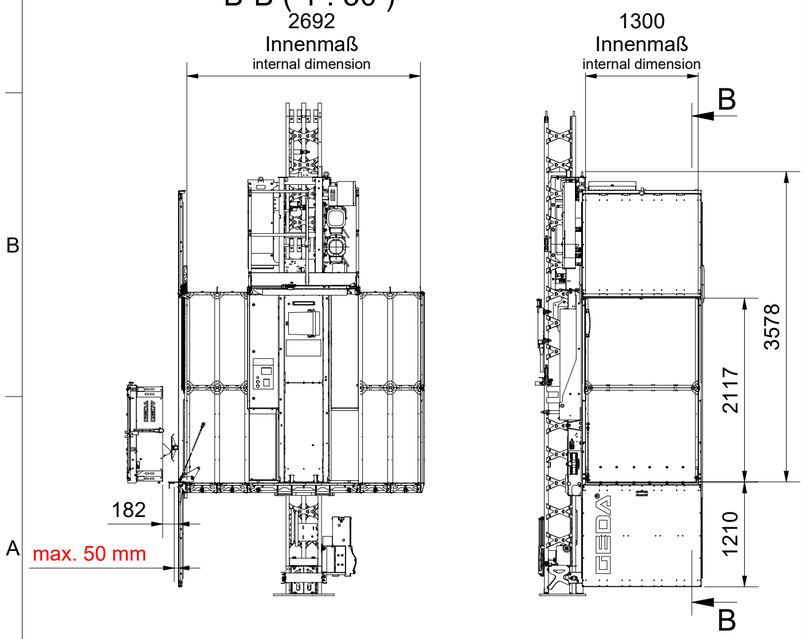


Minimales Schachtöffnungsmaß
900 x 2000 mm!
minimum shaft opening dimension
900x 2000 mm!

Bi-Parting Tor mit Flexy Tür

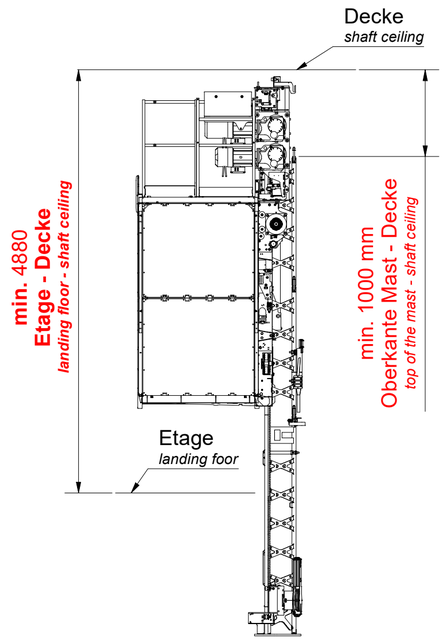
Bi-Parting gate with Flexy door

B-B (1 : 50)



Minimale Deckenhöhe im Schacht

minimum shaft ceiling height

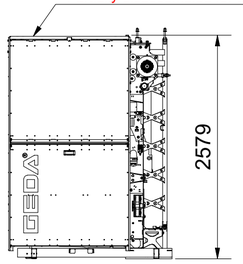


Transportmaße

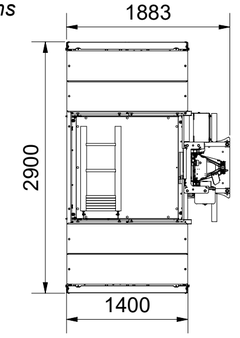
Transport dimensions

A

Für Transport teilweise zerlegt!
Partially disassembled for transport!



A

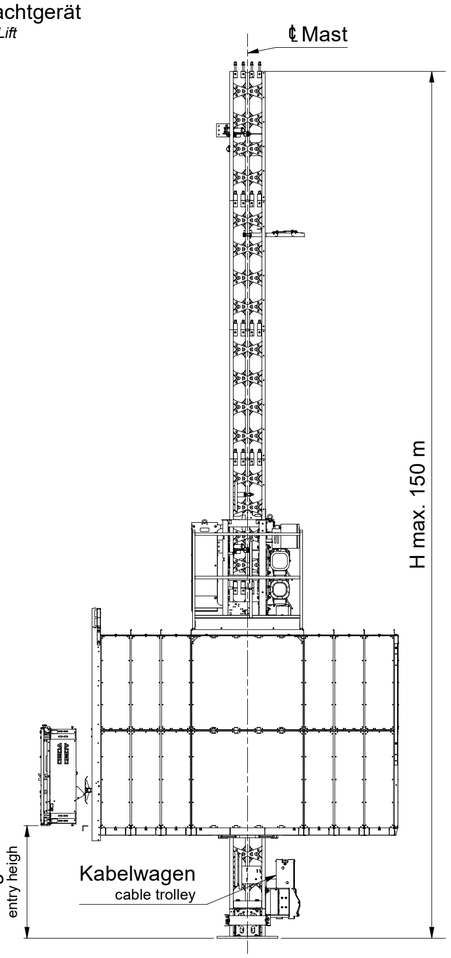


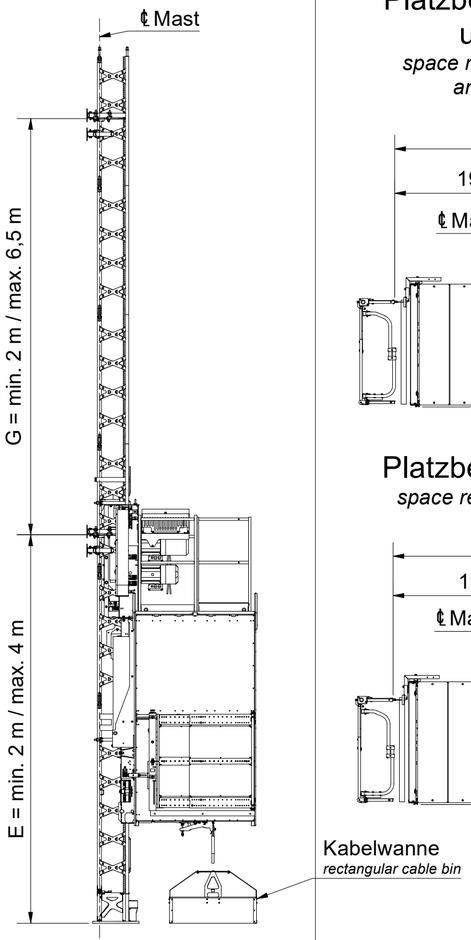
Biparting Door

Werkstoff / Material:		Tol.: Tol.: Tol.:	Gewicht / Weight: 232636,206 kg ID: 1M079126	
Zu überprüfen			Benennung / Title: ShaftLift Modell A2 B2 C0	Maßstab / Scale: 1 : 50
Konstruktion IDW	Datum / Date	Name		
erstellt / created	16.06.2026	wiedemann		
geändert / changed	14.08.2026	mair		
GEDA® GmbH Mertinger Str. 60 86663 Asbach-Bäumenheim			Zeichnungsnummer / Drawing number: 1M080403.idw -	Datei-/File-Name: 1M079126.iam - A2
			Urspr. / Origin:	1 /1

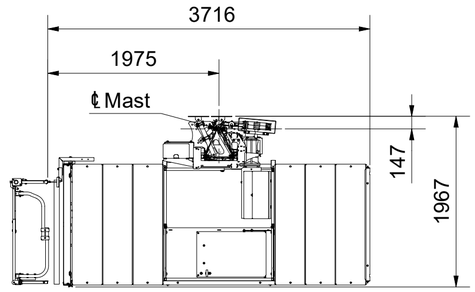
Refer to protection notice ISO 16016. / Schutzvermerk ISO 16016 beachten.

A3 B3 C0
Schachtgerät
Shaft-Lift

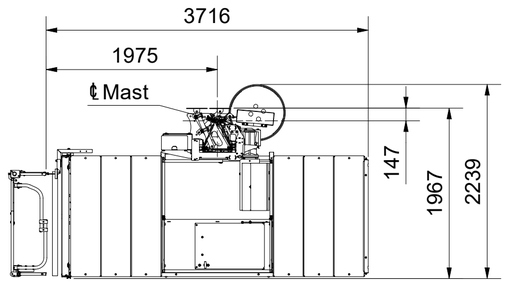




Platzbedarf mit Kabelwagen und Kabelwanne
space requirement with cable trolley and rectangular cable bin

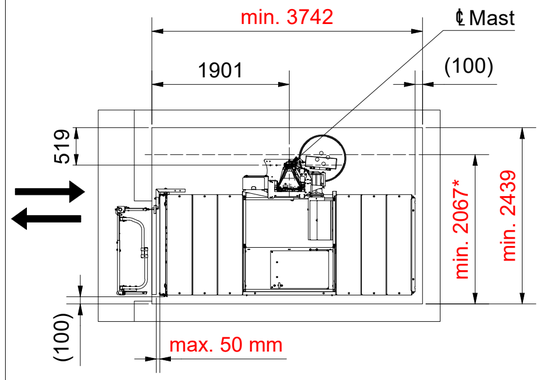


Platzbedarf mit Kabeltopf
space requirement with cable bin

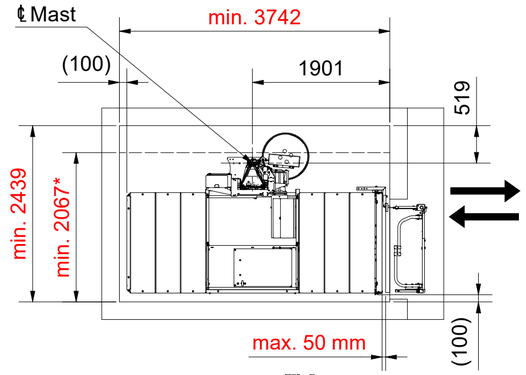


Schachtmaße
shaft dimensions

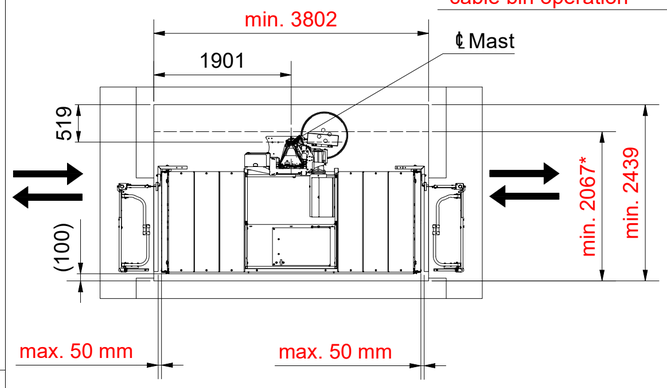
A3P B3X C0X



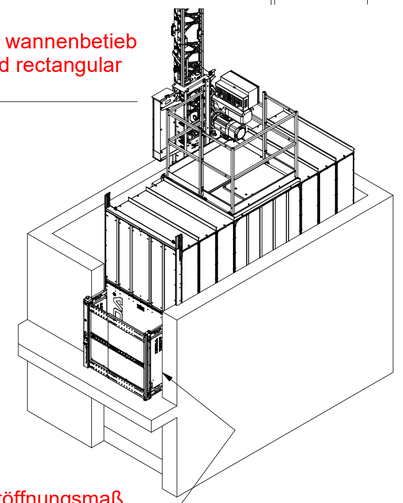
A3X B3P C0X



A3P B3P C0X



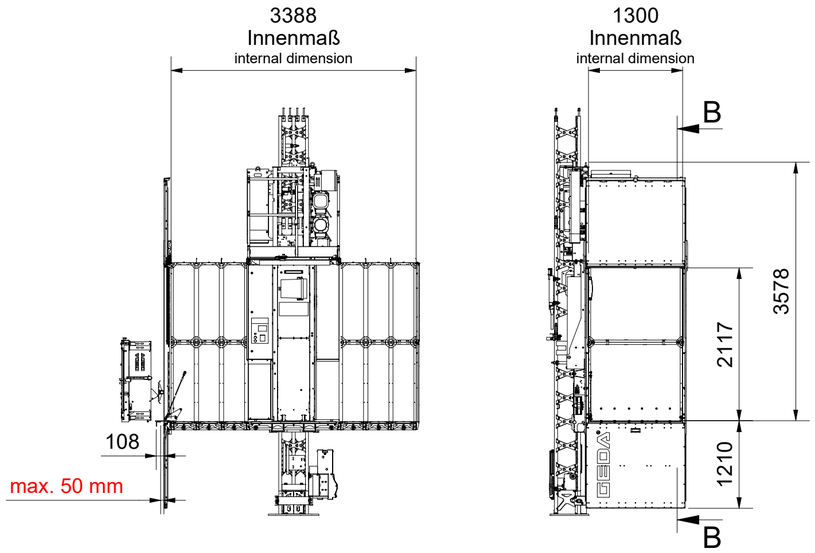
*gilt fuer Kabelwagen- und wannenbetieb
*applies to cable trolley and rectangular cable bin operation



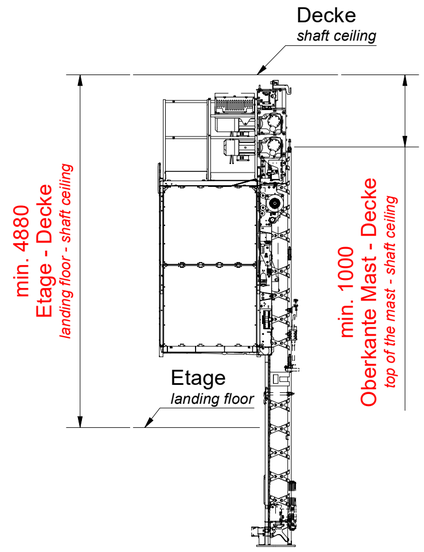
Minimales Schachtöffnungsmaß
900 x 2000 mm!
minimum shaft opening dimension
900x 2000 mm!

Bi-Parting Tor mit Flexy Tür
Bi-Parting gate with Flexy door

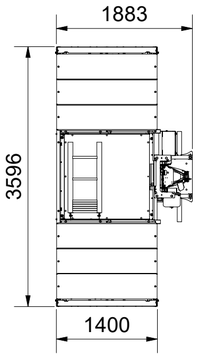
B-B (1 : 60)



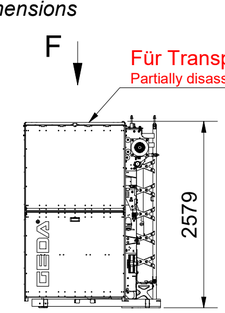
Minimale Deckenhöhe im Schacht
minimum shaft ceiling height



F



Transportmaße
Transport dimensions

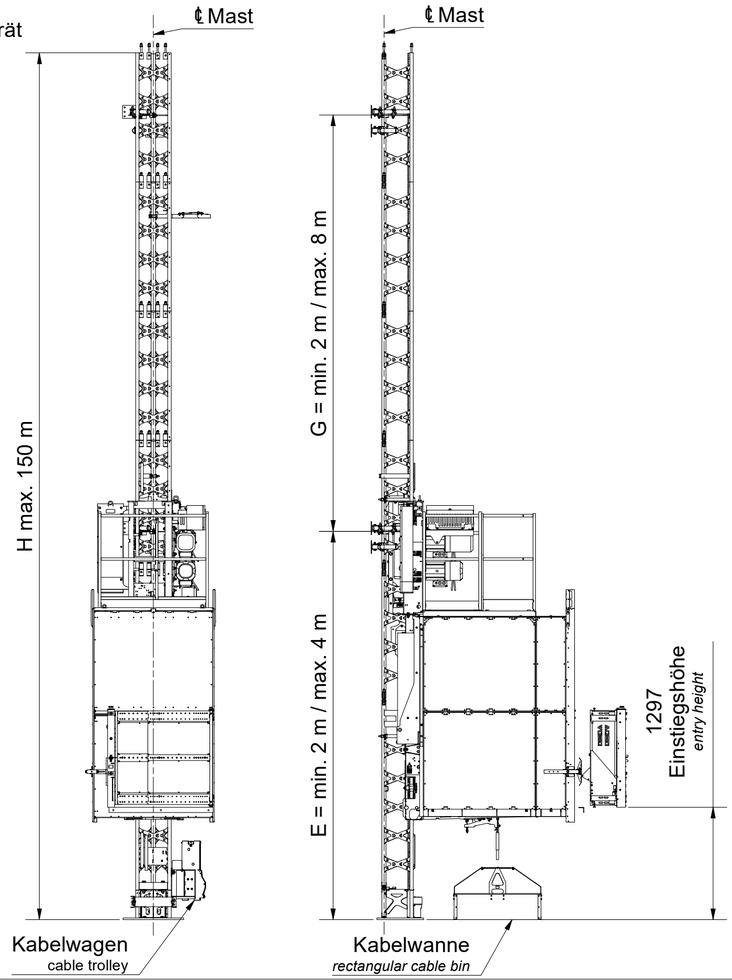


Biparting Door

Werkstoff / Material:	Tol.: Tol.: Tol.:		Gewicht / Weight: 266789,657 kg ID: 1M079133	
Zu überprüfen			Benennung / Title: ShaftLift Modell A3 B3 C0	Maßstab / Scale: 1 : 50
Konstruktion IDW	Datum / Date	Name		
erstellt / created	17.06.2026	wiedemann		
geändert / changed	14.08.2026	mair		
GEDA® GmbH Mertinger Str. 60 86663 Asbach-Bäumenheim	Zeichnungsnummer / Drawing number: 1M080436.idw -		Datei-/File-Name: 1M079133.iam - Urspr. / Origin:	A2 1 /1

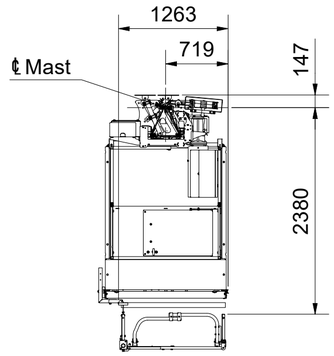
Refer to protection notice ISO 16016. / Schutzvermerk ISO 16016 beachten.

A0 B0 C1
Schachtgerät
Shaft-Lift



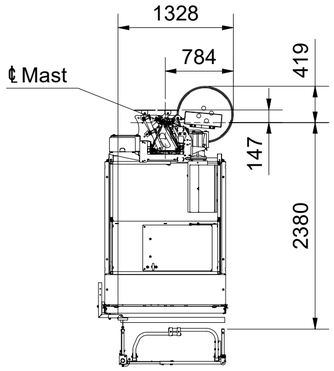
Platzbedarf mit Kabelwagen und Kabelwanne

space requirement with cable trolley and rectangular cable bin



Platzbedarf mit Kabeltopf

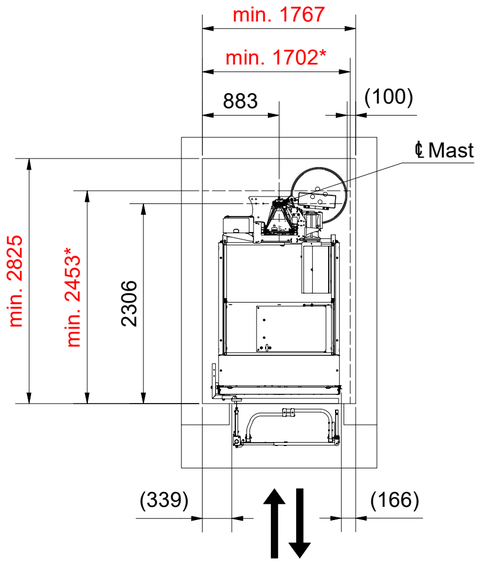
space requirement with cable bin



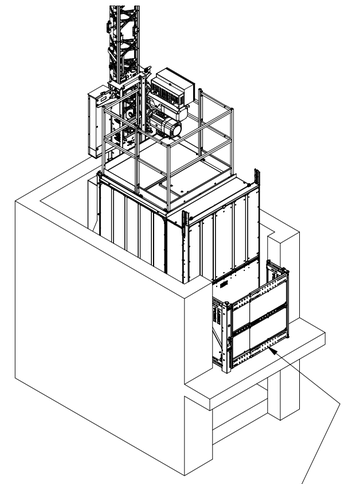
Schachtmaße

shaft dimensions

A0X B0X C1P



*gilt fuer Kabelwagen- und wannenbetieb
*applies to cable trolley and rectangular cable bin operation

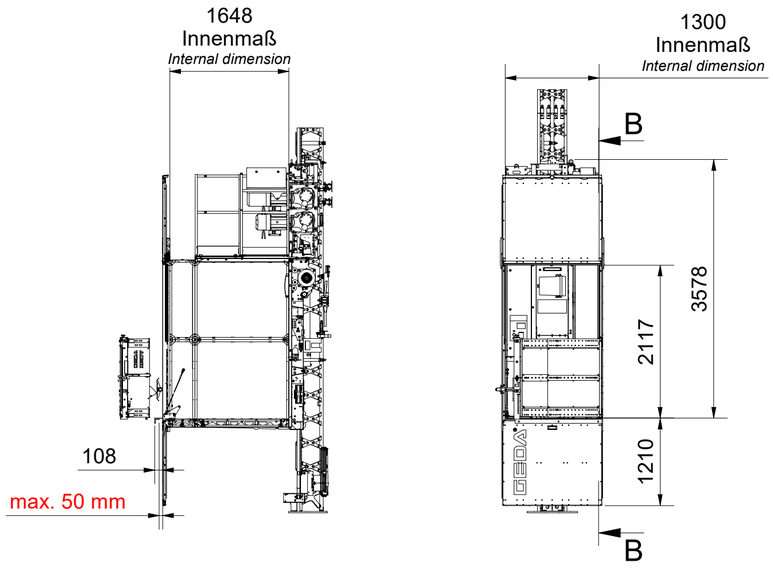


Minimales Schachtöffnungsmaß
900 x 2000 mm!
minimum shaft opening dimension
900x 2000 mm!

Bi-Parting Tor mit Flexy Tür

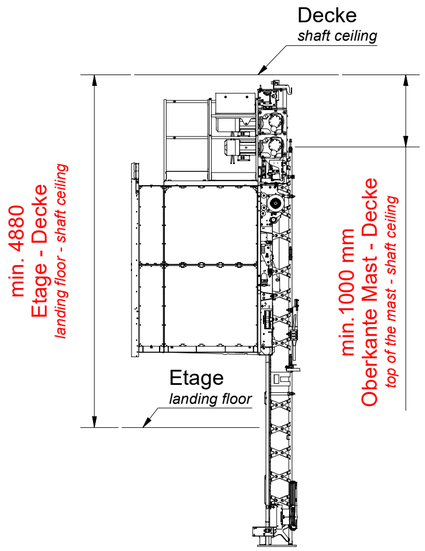
Bi-Parting gate with Flexy door

B-B (1 : 60)



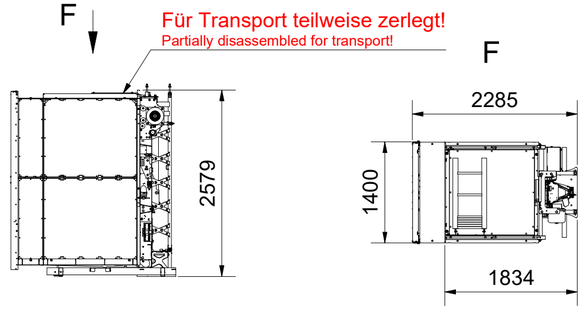
Minimale Deckenhöhe im Schacht

minimum shaft ceiling height



Transportmaße

Transport dimensions



Biparting door

Werkstoff / Material:	Tol.: Tol.: Tol.:		Gewicht / Weight: 64788,713 kg ID: 1M079141	
Zu überprüfen			Benennung / Title: ShaftLift Modell A0 B0 C1	Maßstab / Scale: 1 : 50
Konstruktion IDW	Datum / Date	Name		
erstellt / created	18.06.2026	wiedemann		
geändert / changed	14.08.2026	mair		
GEDA® GmbH Mertinger Str. 60 86663 Asbach-Bäumenheim	Zeichnungsnummer / Drawing number: 1M080499.idw -		Datei-/File-Name: 1M079141.iam -	A2
			Urspr. / Origin:	1 /1

Refer to protection notice ISO 16016. / Schutzvermerk ISO 16016 beachten.