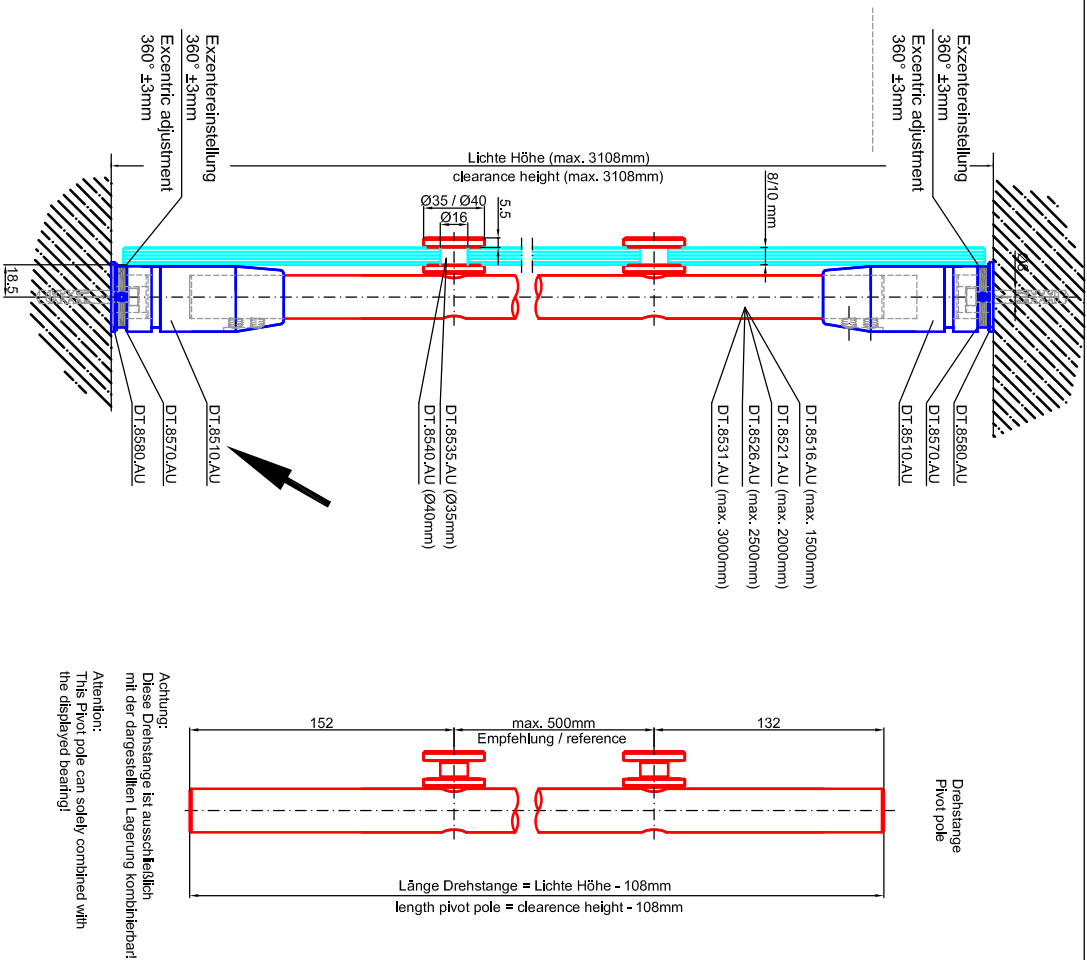
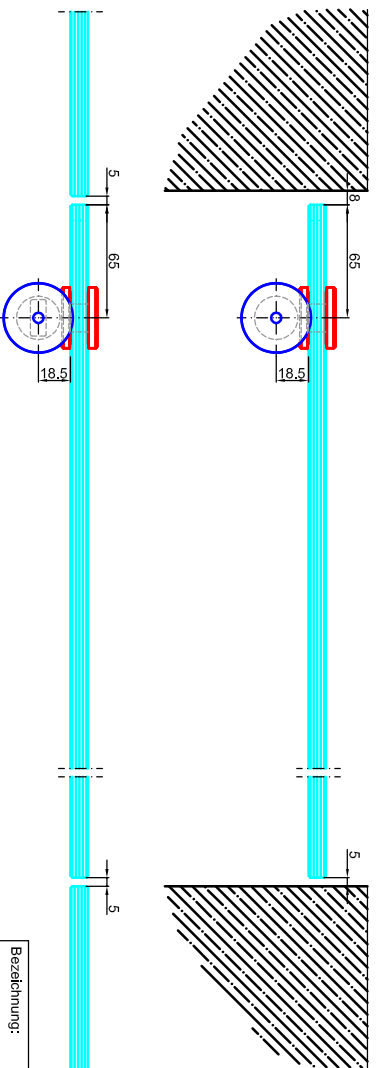




Technische Änderungen vorbehalten - subject to change without notice!



Achtung:
Freie Pendeltür - keine selbst schließende Funktion!
Attention:
Free swing door - no self locking system!

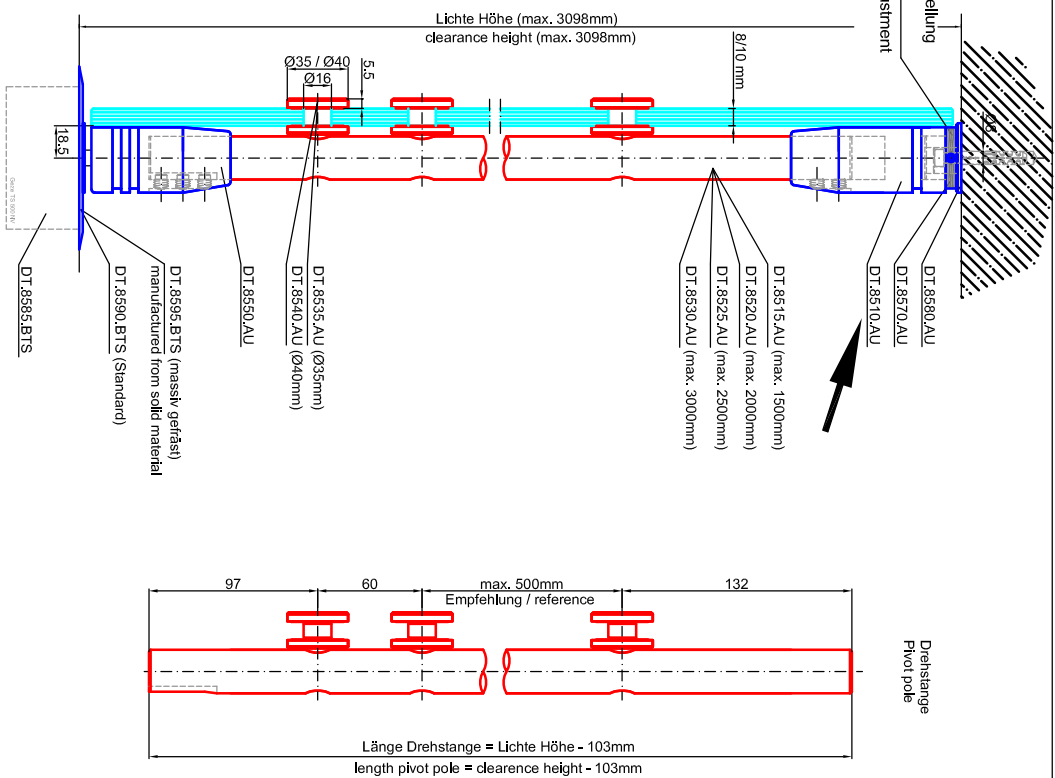
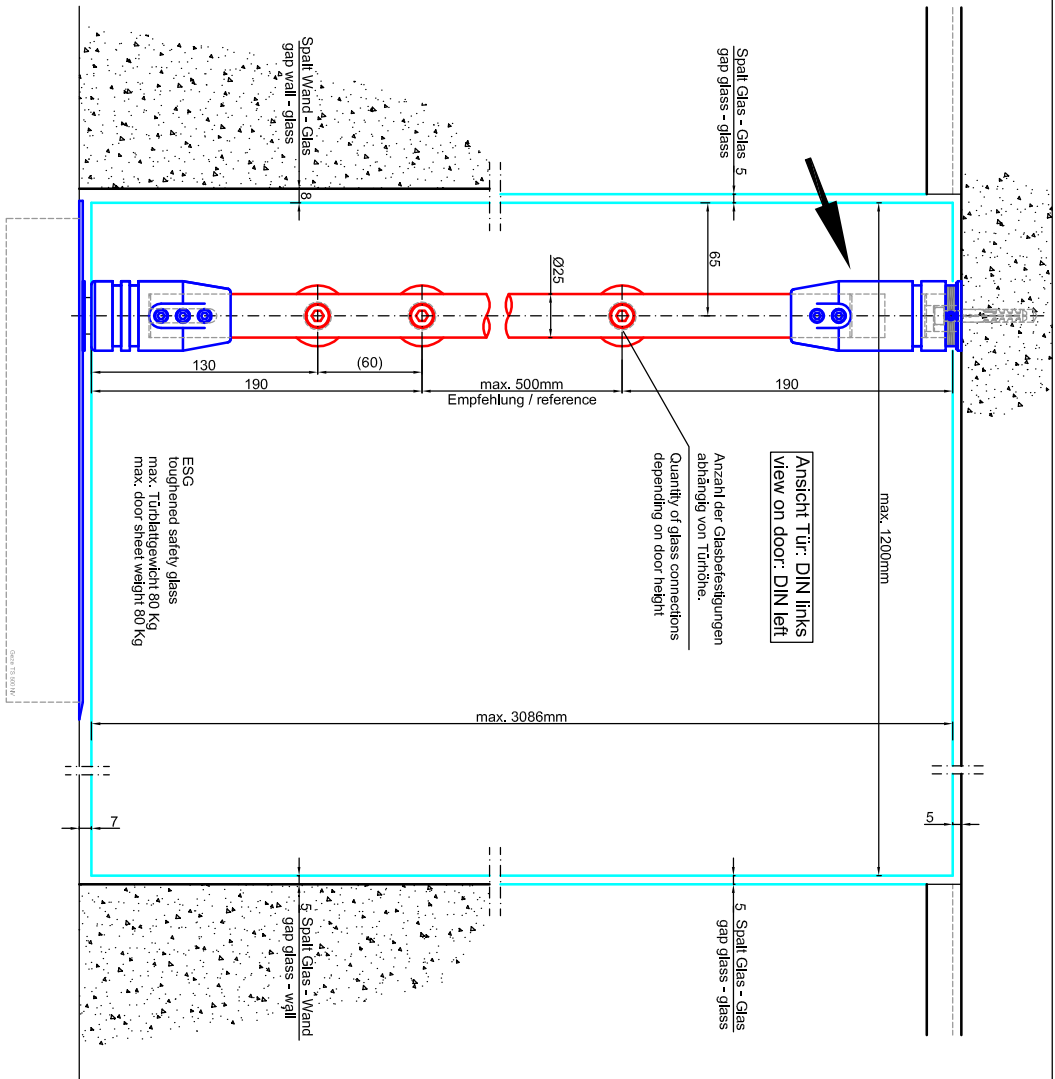
Alle Glasbohrungen für Drehtür-Beschläge = Ø16mm
 Alle bore diameters for revolving door amature = Ø16mm

— = Modell Navigation

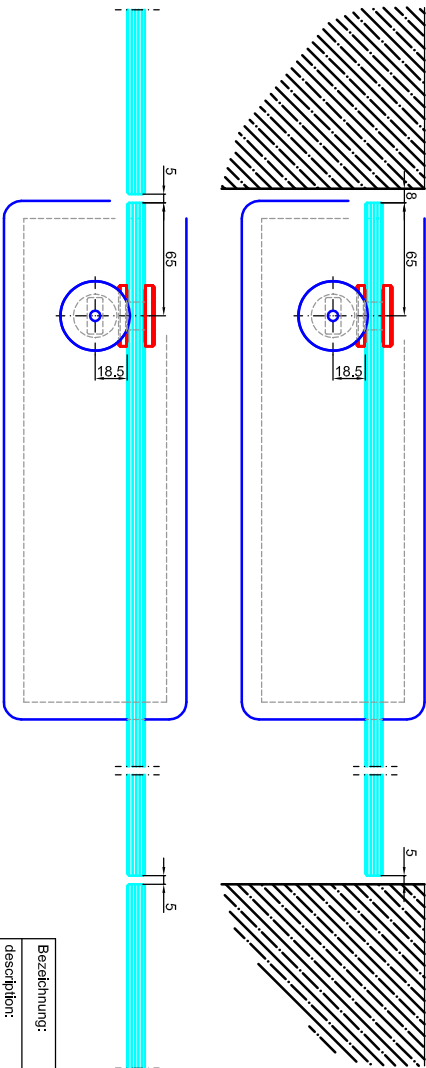
Bezeichnung:	System Aura, Bodenlager (freie Pendeltür)		
description:	System Aura, pivot bearing for floor connection		
Modell: model:	CAD-Maßstab: CAD-scale:	1:1	Datum: date:
DT.8510.AU			26.01.2011



MME®
Stainless Steel Manufacturer
NORTH AMERICA



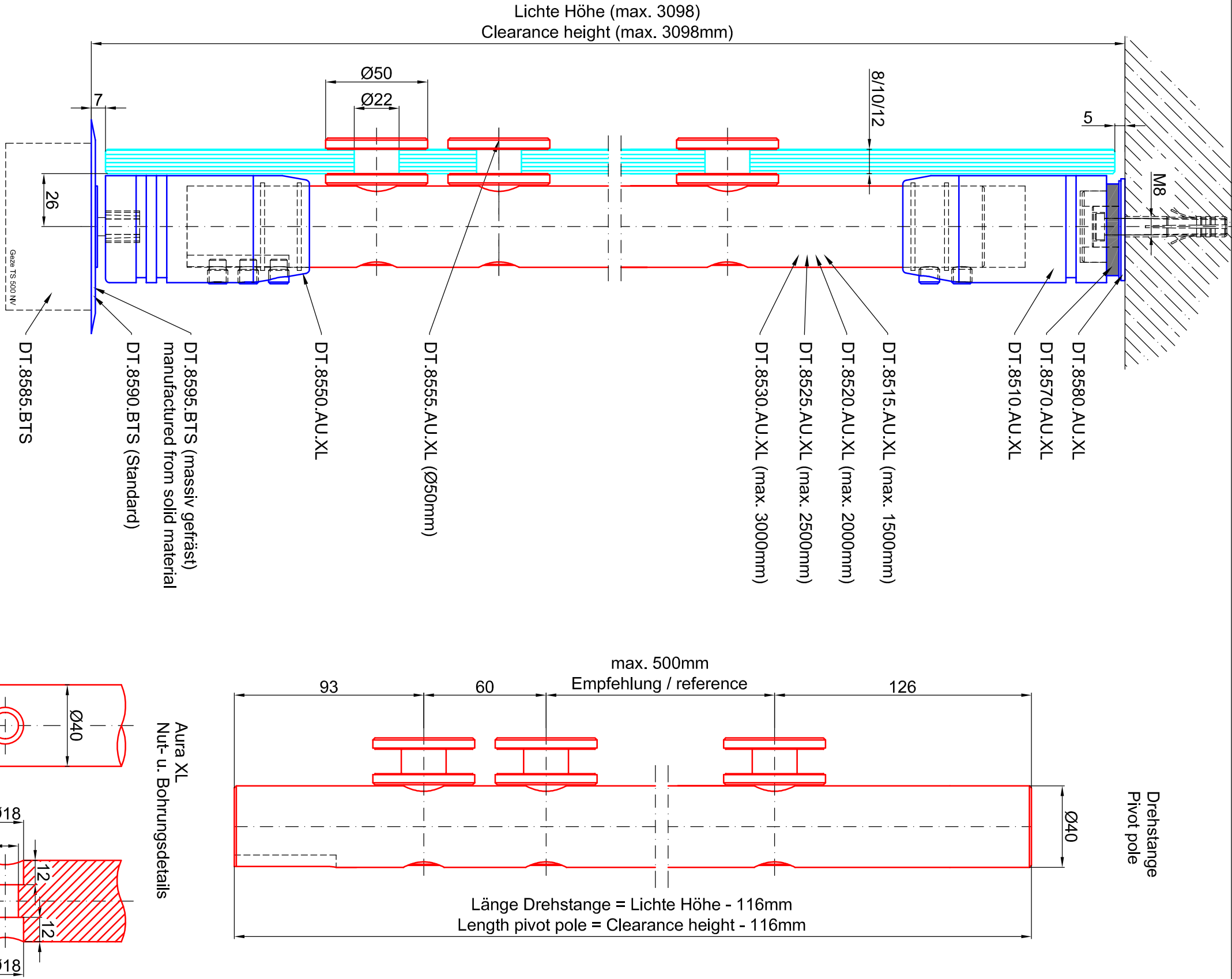
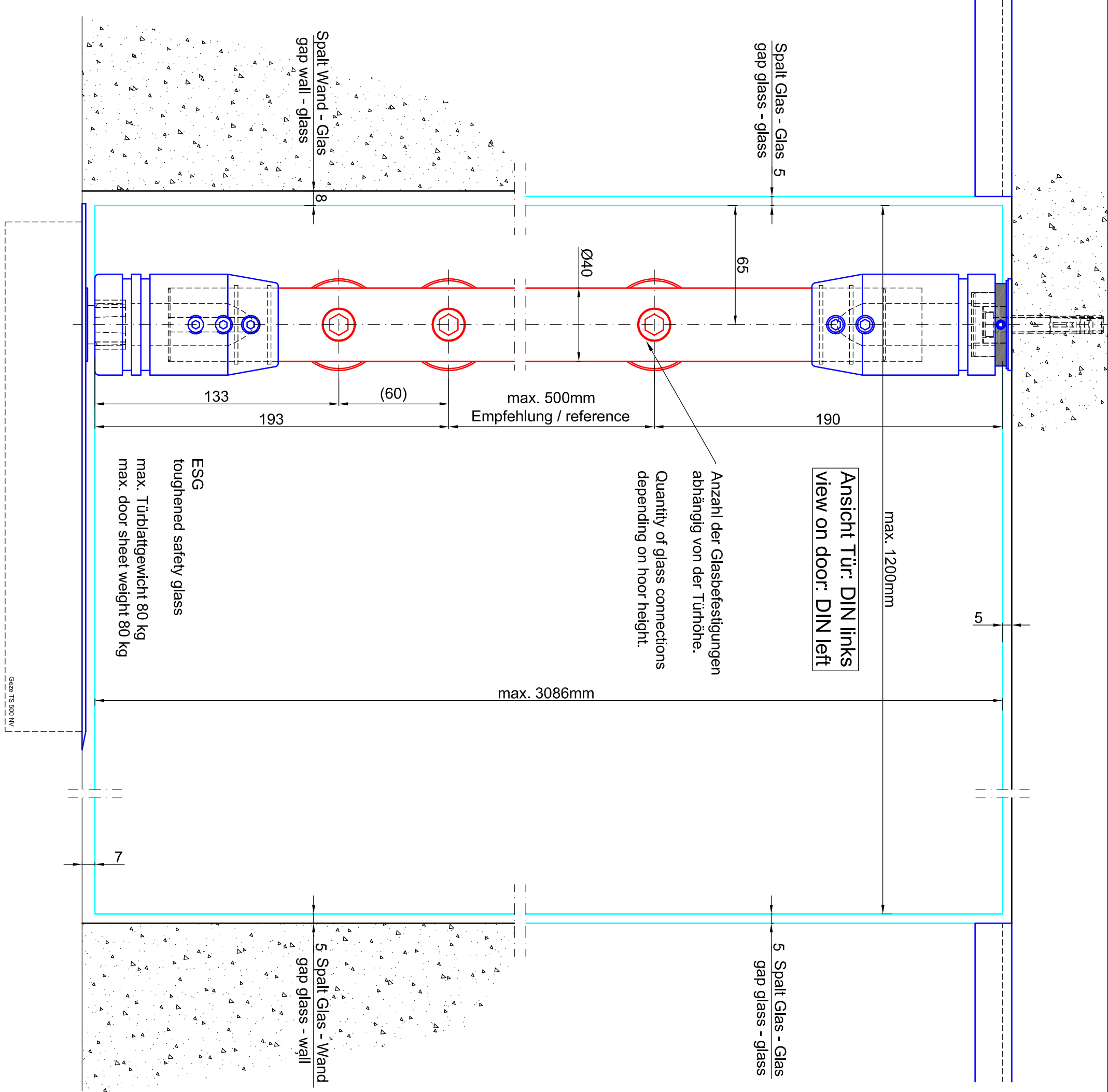
Alle Glasbohrungen für Drehtür-Beschläge = Ø16mm
All bore diameters for revolving door amature = Ø16mm



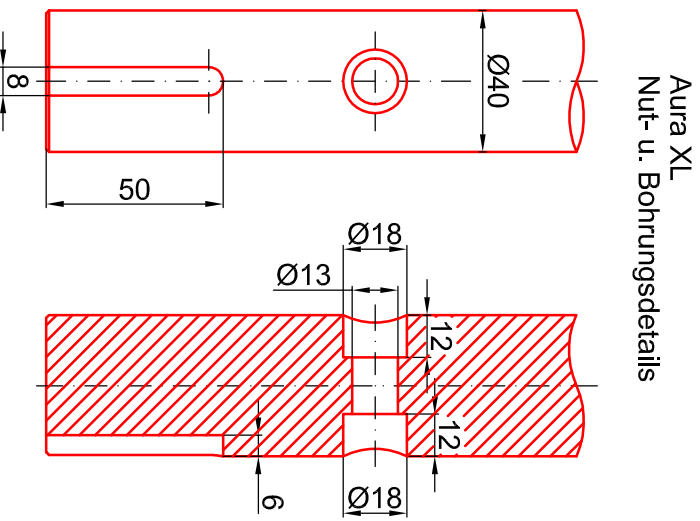
Bezeichnung:	System Aura, Deckenlager
description:	System Aura, pivot bearing for ceiling connection
Modell:	DT.8510.AU
Modell:	DT.8510.AU
CAD-Maßstab:	1:1
date:	26.01.2011

→ = Modell Navigation



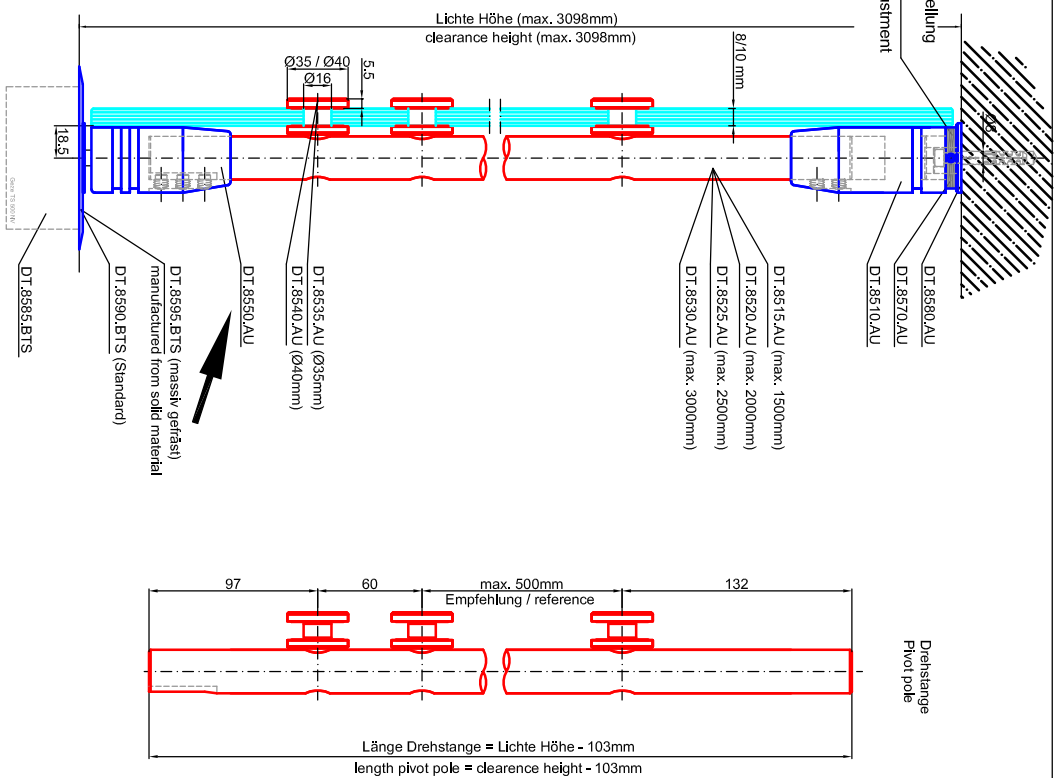
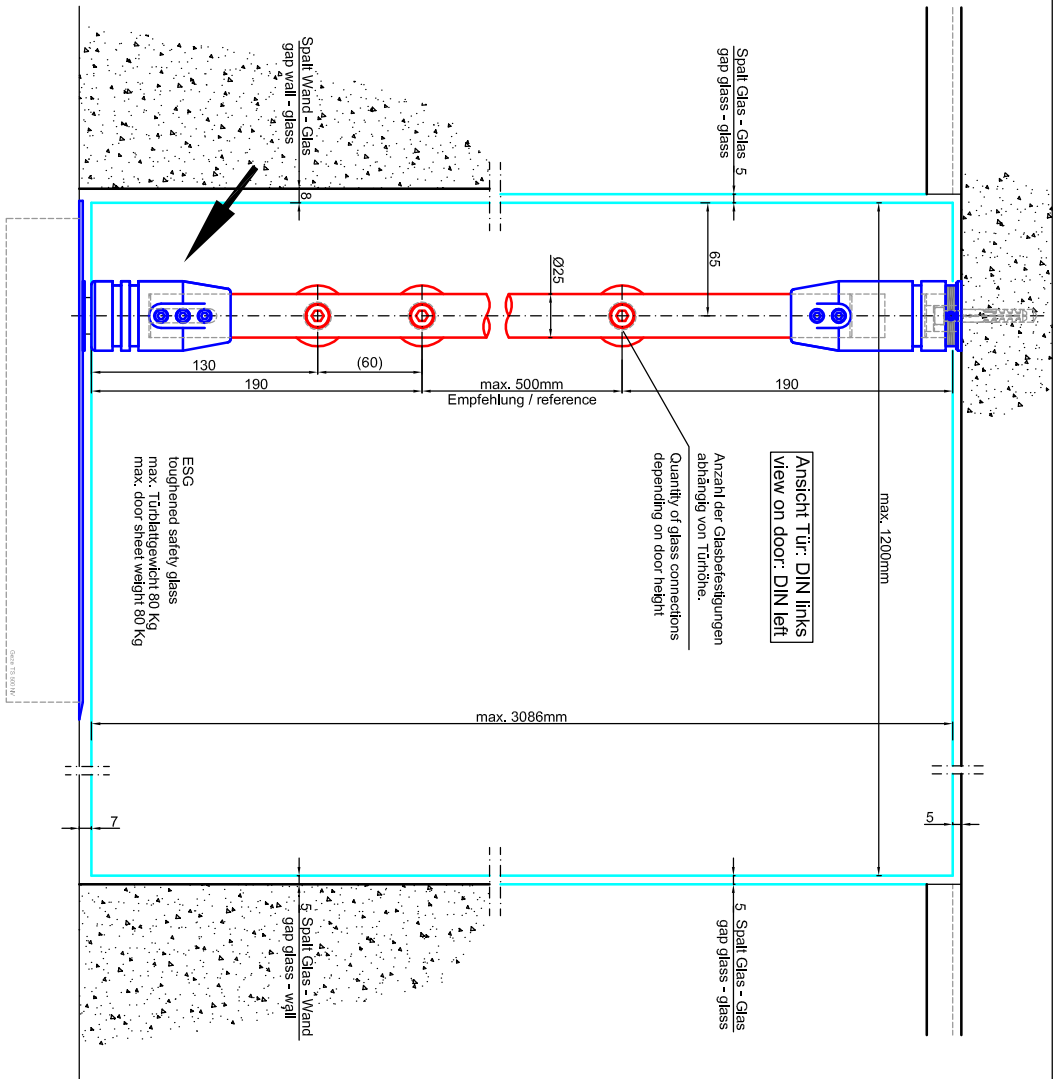


Alle Glasbohrungen für Drehtür-Beschläge = Ø22mm
All bore diameters for revolving door amature = Ø22mm

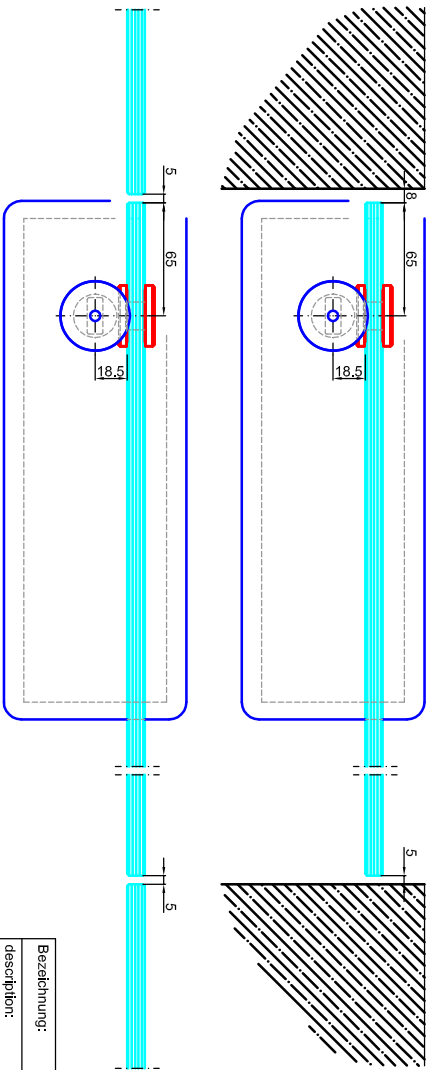


Bezeichnung:	System Aura XL, Deckenlager		
description:	System Aura XL, pivot bearing for ceiling connection		
Modell:	DT.8510.AU.XL	CAD-Maßstab:	1:1
model:		CAD-scale:	
		Datum:	XXX
		date:	





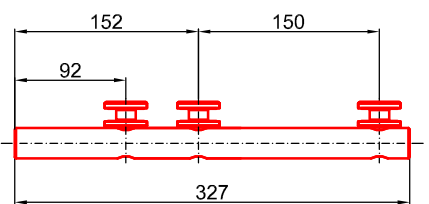
Alle Glasbohrungen für Drehtür-Beschläge = Ø16mm
All bore diameters for revolving door amature = Ø16mm



Bezeichnung:	System Aura, Bodenlager für BTS
description:	System Aura, pivot bearing for "BTS"
Modell:	DT.8550.AU
Modell:	DT.8550.AU
CAD-Maßstab:	1:1
date:	26.01.2011

→ = Modell Navigation





— = Modell Navigation

