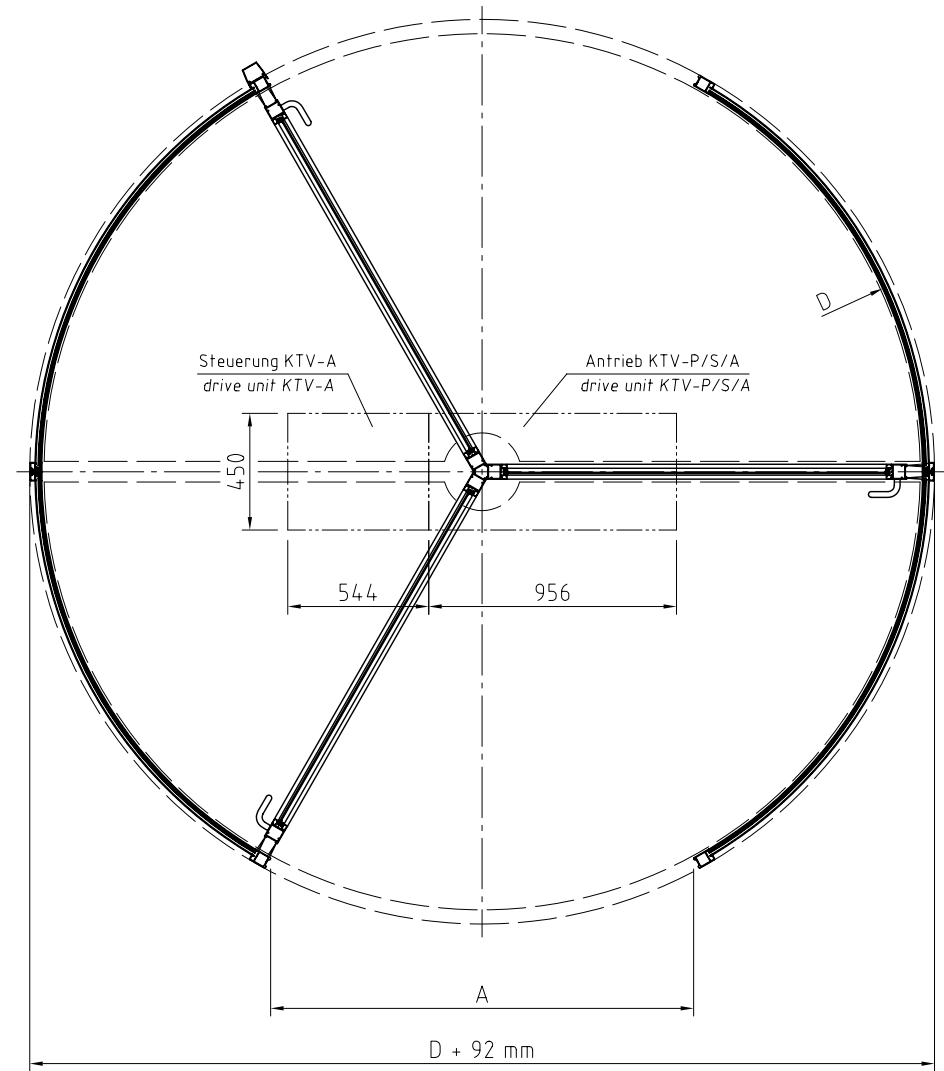
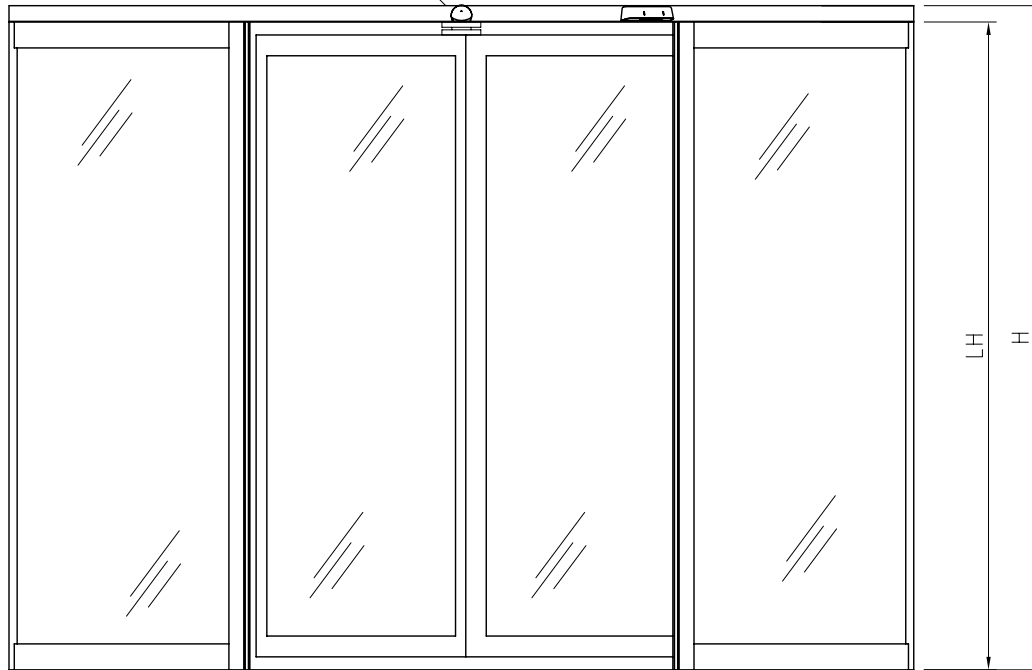


hier dargestellter Durchmesser (D) 3400 mm
drawing applies to diameter (D) 3400 mm

Bewegungsmelder (KTV-A/S)
movement sensor (KTV-A/S only)

Sicherheitssensor (KTV-A)
safety sensor (KTV-A only)



LH	H	D

LH (lichte Hoehe) 2100 - 4000 mm *
(passage height) 2100 - 4000 mm *

H (ges. Hoehe) H = LH + 63 mm
(total height) H = LH + 63 mm

D (Nenn ϕ) 3200; 3400; 3600; 3800 mm
(internal ϕ) 3200; 3400; 3600; 3800 mm

* siehe Abhängigkeitstabelle
* see dimension table

pcs. KTV with glass ceiling	St. KTV mit Glasdecke
Door leaf type:	Flügelart :
Surface finish :	Oberfläche :
Handles : Ogro TG 9126, 300 mm	Griffe : Ogro TG 9126, 300 mm
Floor covering :	Bodenbelag :

A = Nennradius - 60 mm
A = internal radius - 60 mm

Maßstab/Scale	1:10	3					
		2					
		1					
		0					
General tolerances	ISO 2768 - mK	Id. No.		Datum/Date		Name	
Bearb/Drawn	08.08.07	Name		Kom./Order No.		Ausgabe/Issue:	
Gepr./Tested		Dorma Automatic GmbH+Co KG		Format : A1		Ersatz/Replacem.:	
Norm/Stand		Zechen. Nr		Ident. Gruppe		Id. Nr. Index Blatt/Sheet	
Ansicht / Grundriss KTV, 3-flg., ab ϕ 3000, starr, o. NA BV.:		Dorma		S 050-067A		Bl.	

The responsibility for the technical and safety aspects of this document lies with the user. The user is responsible for the correct installation and use of the product. The user is also responsible for the correct interpretation of the technical drawings and the correct use of the product. The user is also responsible for the correct interpretation of the technical drawings and the correct use of the product.