



DORMA - Glas - System UNICUM

athmer glass solutions


Made in Germany

athmer

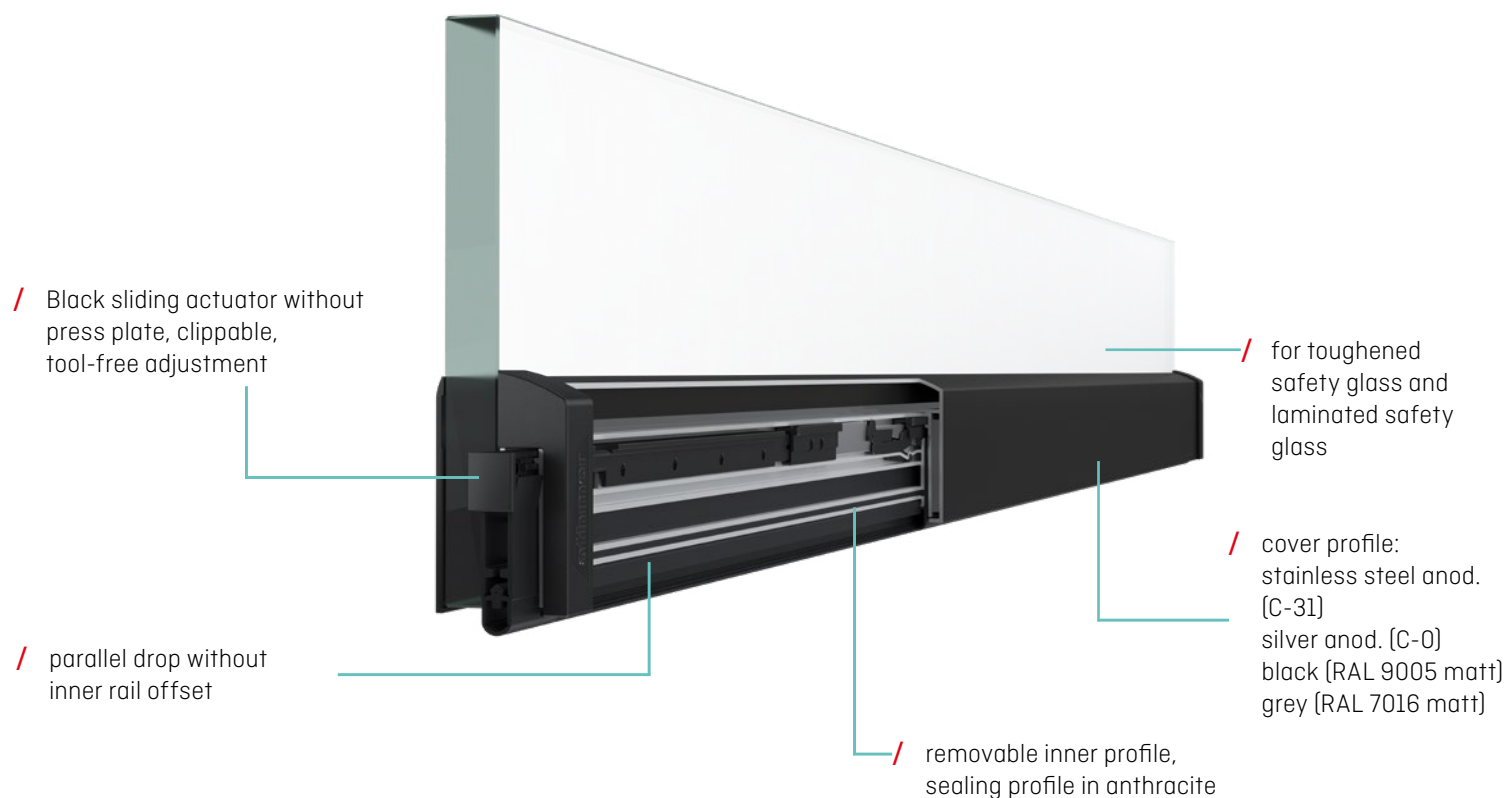


WE STICK TO THE
HIGHEST LEVEL OF
SOUND INSULATION.

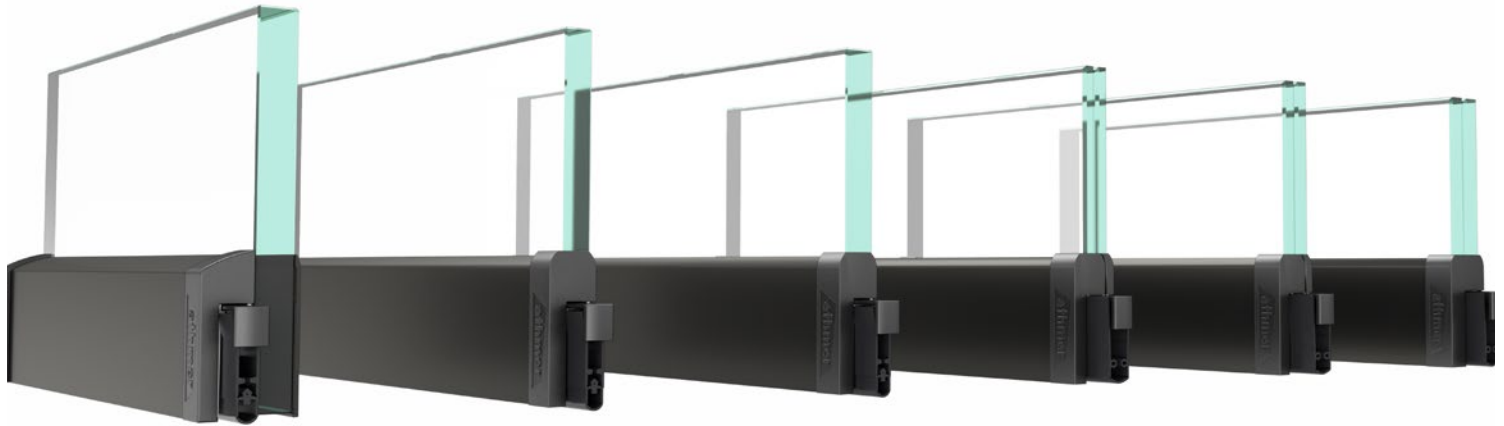


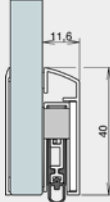
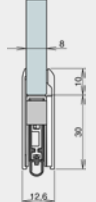
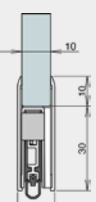
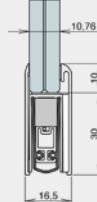
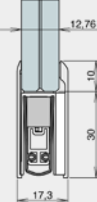
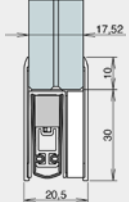
Video

Schall-Ex[®] family for glassdoors



THE INNOVATIVE GLASS DOOR SEAL FAMILY OFFERS MAXIMUM SOUND INSULATION, SIMPLE INSTALLATION AND A UNIFORM APPEARANCE FOR DIFFERENT GLASS THICKNESSES.



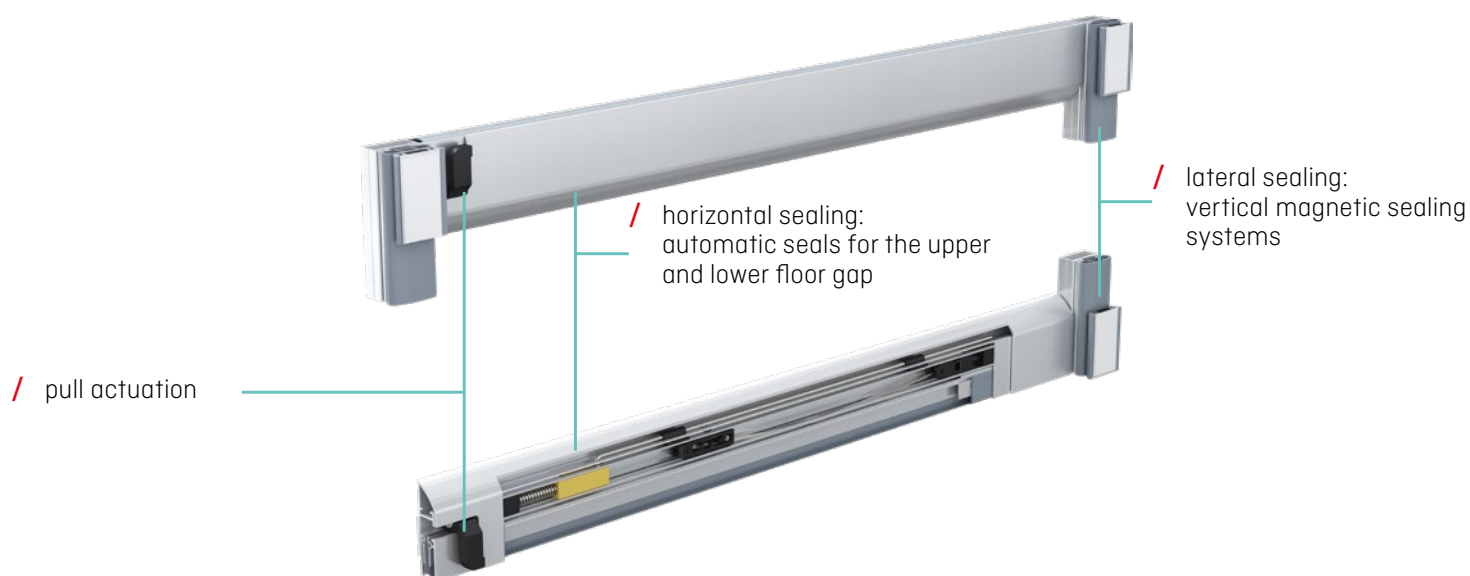
	GSA	GSH-8	GSH-10	GSH-11	GSH-13	GSH-17
						
Door type	hinged door					
Door leaf material	glass					
Usability	sound insulation					
Carrier material	aluminium					
Surface	anodised, powder-coated					
Sealing profile colour	graphite grey similar to RAL 7024					
Removable inner rail	yes					
Parallel drop	yes					
Length min. - Length max.	235 - 2000 mm					
standard lengths can be shortened by	125 mm					
Travel	20 mm					
Glassdoor thickness	from 8 mm	8 mm	10 mm	10,76 mm	12,76 mm	17,52 mm
Fixing	glued					
	special adhesive tape					
Joint sound insulation	47 dB at 7 mm floor gap	48 dB at 7 mm floor gap		51 dB at 7 mm floor gap		50 dB at 7 mm floor gap
Test cycles	1.000.000					

WE PERFECTLY
COMPLETE
SLIDING DOORS.

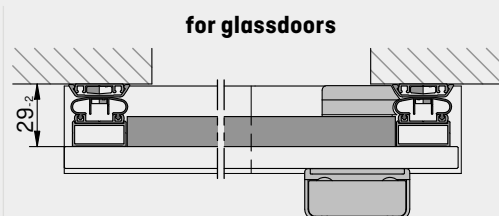


Video

Universal M-12 Set: sliding doors effectively sealed



THE UNIVERSAL M-12 IS THE PERFECT SEALING SYSTEM FOR SLIDING DOORS WITH HIGH DEMANDS.



Actuation	single
Actuator	pull actuator
Travel	11 mm
Sealing profile	self-extinguishing silicone
Delivery length	450 - 1500 mm



SAFETY FOR DOORS AND
LITTLE EXPLORERS.

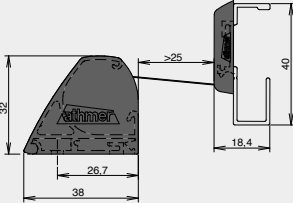
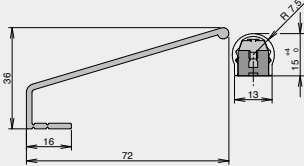
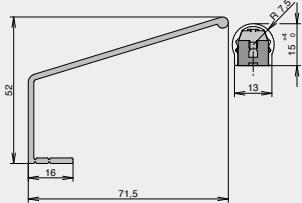
Athmer Fingerschutz® finger protection for glassdoors

Glass doors are en vogue and are widely used in kindergartens, nursing homes, offices or public facilities and stores, among other places - but it is precisely at glass doors that serious injuries can occur due to fingers becoming trapped. To ensure safety here , e.g. in kindergartens, or building operators want to provide sensible protection against injuries - athmer finger protection solutions for glass offer the ideal protection for glass doors of any hinge type.

With the new NR-32 UniSafe® glass variants and the BSG 1/BSG 2 hinge-side protection profiles, athmer has developed an architecturally continuous protection for the secondary closing edge of all-glass doors.

GLASS DOOR SAFETY DEVICES FOR ARCHITECTURALLY APPEALING SOLUTIONS FOR EVERY TYPE OF GLASS DOOR.



	NR-32 Unisafe® glass	BSG 1	BSG 2
			
Application area	secondary closing edge opposite hinge side	secondary closing edge hinge side	
Frame material	timber, aluminium, metall		
Door leaf material	glass		
Door type	flush doors		
Material	aluminium		
Surface color	anodized or colour-coated, flexible color design possible		
Delivery lengths	325 - 3000 mm	90 - 3000 mm	
Retrofitting	yes		
Fixing	screwed/glued	glued	
Hinge type	-	Studio Office, Junior Office, VXG 7990 with rebate, VG with rebate	
Rebate depth	-	24 - 28 mm	40 - 44 mm

**WE PROTECT
CHILDREN'S HANDS
FOR CAREFREE PLAY.**



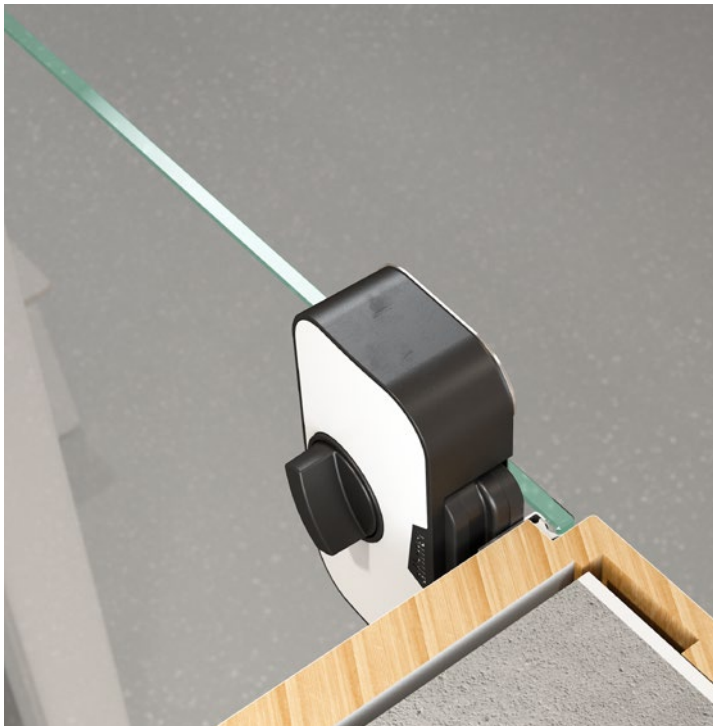
Video

Door stop HS-25

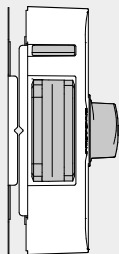
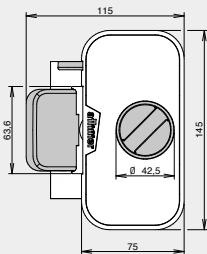
Our hands and fingers are a marvel of nature. Highly functional tools with a sensitive sense of touch. Small, curious children's hands are particularly sensitive. If they get caught between the door and frame, there is a risk of painful injuries. This makes it all the more important to incorporate our HS-25 door stop right from the start as an essential part of a safety concept, for example in day-care centres.

Of course, retrofitting is also no problem. In any case, it is an investment that pays for itself and enables you to fulfil the accident prevention regulations (UVV) for day-care centres.

OUR HS-25 DOOR STOP EFFECTIVELY SECURES THE MAIN CLOSING EDGE OF A DOOR AND PREVENTS UNINTENTIONAL SLAMMING. FINGERS ARE THUS PROTECTED FROM PAINFUL PINCHING.



HS-25 glass



Application area	main closing edge
Door type	flush door, rebated door
Door leaf material	glass
Frame material	timber, aluminium, metall
Fixing	glued
Surface color	stainless steel, RAL 9016 matt, RAL 9005 matt

**PORTI® STOPS
BEFORE DAMAGE
OCCURS.**



Porti® door opening restrictor

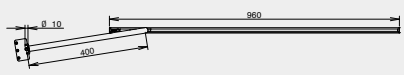
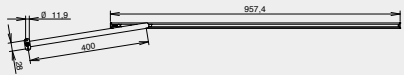
The Porti® eliminates the need for door stops on the floor, thus avoiding tripping and bumping points and facilitating cleaning in this area. The Porti® is therefore ideal for rooms with underfloor heating. It is suitable for use with timber and glass doors on metal or timber frames and the opening angle can be adjusted individually as well as continuously up to a maximum of 120 degrees.

This makes the Porti® a safe, accident-free solution with high demands on design, hygiene and accessibility. It is particularly suitable for use in hotels, public facilities, banks and doctors' offices.

THE PORTI® IS THE SAFE AND ACCIDENT-FREE SOLUTION WITH HIGH STANDARDS OF DESIGN, HYGIENE AND ACCESSIBILITY.



Porti® glass



Application area	Integrated door stop	
Door leaf material	glass, Suitable for doors made of 8, 10 and 12 mm toughened safety glass, as well as laminated safety glass made of toughened safety glass	
Frame material	metall	timber
Door leaf width	709 - 959 mm	
Max. door leaf weight	50 kg	
Max. opening angle	120°	
Fixing	glued	
Certificates	Tested continuous function in accordance with DIN EN 13126-5 class 4	

athmer oHG
Sophienhammer
+49 2932 477 500
info@athmer.com


Made in Germany

