

INVISIDOR 2.0 MODULAR AND INVISIBLE FRAME FOR INTERIOR DOORS



argenta



ARLU, THE REFERENCE FOR OPENING DOORS

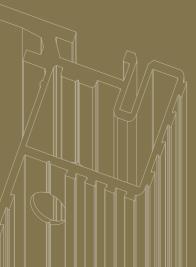
ARLU[®] is the manufacturer behind the brand names argenta[®] and rob[®]. Argenta has been a leading brand in door hardware for over 100 years, but today it is mainly synonymous with invisible door systems.

Minimalist architecture swears by clean lines and a "back to the essence" mentality. In terms of interior doors, this results in integrated door fittings, invisible integrated techniques, door frames and skirting boards for revolving, sliding and pivoting doors.

Argenta stands for a full range of sleek interior solutions.

INVISIDOOR 2.0

Maximum flexibility in invisible doorframes: that's what invisidoor 2.0 stands for. The doorframe of invisidoor 2.0 consists of a base profile with u-profiling, in which the position of the invisible neo hinges and the lock can be freely selected using various adapters. The base frame for doors rotating to both the left and the right is the same, meaning the rotation direction of the door can still be freely decided even after the frame has been plastered in. Once the position of the adapters has been decided, the remaining space in the u-profile is simply and neatly finished using the cover profile.



INVISIDOOR 2.0 ----

argenta invisidoor 2.0

What are the benefits?

Modular

- A single frame for both left and right-hand doors
- Free choice between a left or right-hand door, even after the doorframe has been installed/finished
- Adding an extra hinge or door closer is always possible

Aesthetics

- No visible frame around the door
- Paintable primer coating as standard (powder-coated in any RAL colour upon request)

Efficient installation

- Free installation choice in a milled reveal: before or after plastering (excl. reveals)
- The position of the finger plate and hinges can be adjusted depending on the positioning in the door leaf

Can be applied universally

- For all standard and non-standard door openings (newbuild and renovation)
- For standard flush doors
- For both brick and plasterboard walls

Little chance of cracks in plasterwork thanks to:

- Internal corner joints with permanent access to mitres
- Stable profile
- Strong and easy wall-mounting using screws or window anchors
- Special dovetail profiling for excellent PUR and plaster adhesion

Dimensions

- No difference between custom solutions and standard dimensions
- Top rail (width) and stiles (height) can easily be cut/adjusted to size

Dimensions regarding the door

Dimensions door frame

Width:

A = X + 80 mm (without dowels) A = X + 90 mm (with dowels)

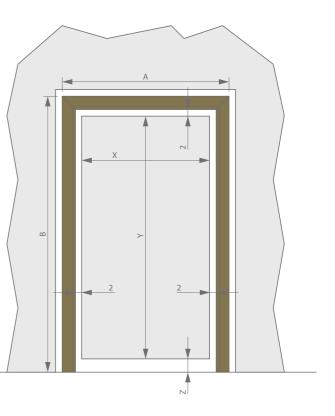
Height: B = Y + 44 mm

X = DOOR WIDTH Y = DOOR HEIGHT A = STRUCTURAL OPENING, MIN. WIDTH B = STRUCTURAL OPENING, MIN. HEIGHT

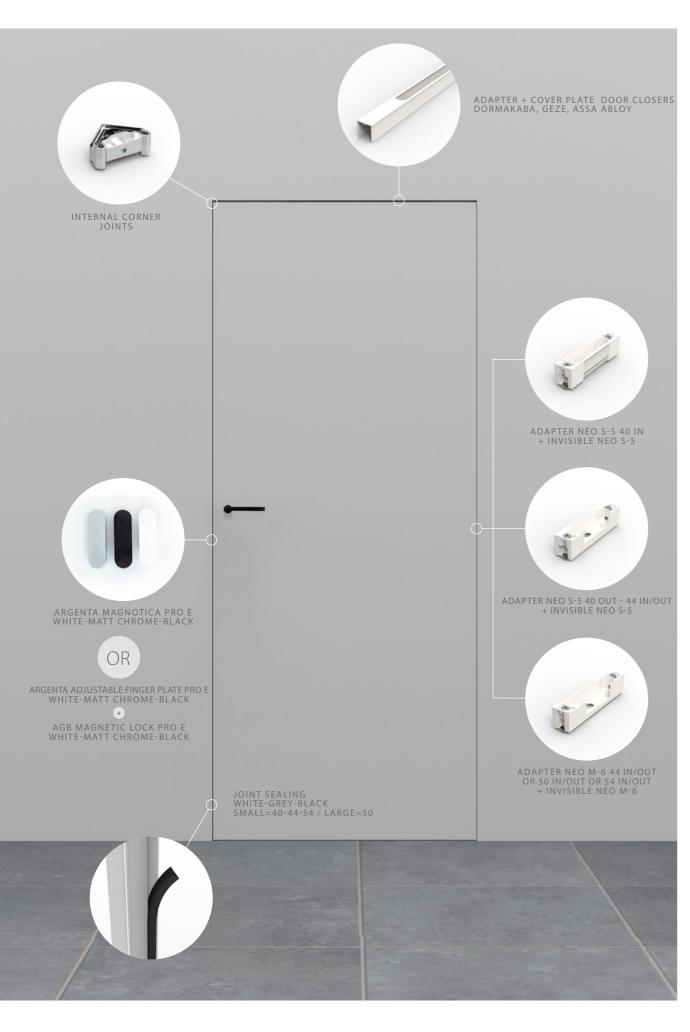
Technical features

40 mmMax. door width - single door1250 mmMax. door width - double door2500 mmMax. door height4000 mmdoor thickness38 - 40 mmMin. wall thickness75 mm

Fire resistant version (according to EN 1634-1)



44 mm	50 mm	54 mm		
1250 mm	1250 mm	1250 mm		
2500 mm	2500 mm	2500 mm		
4000 mm	4000 mm	4000 mm		
44 / 45 mm	50 mm	54 mm		
90 mm	90 mm	90 mm		
	El ₁ 30, El ₂ 30, EW30, E30			



argenta invisidoor 2.0

Compile your invisidoor 2.0 from a wide range of door hardware, all with the associated adapters for installation in the base profile.

	argenta® inv	argenta® invisidoor 2.0				
				in		
	Hinges					
		neo S-5 (in)	epoxy primer	Ø		
	Adapter	neo S-5 (out)	epoxy primer			
		neo M-6 (in / out)	epoxy primer			
	-(+)	neo S-5	11 finish	Ø		
	Hinges	neo M-6	11 finish			
	Locks and I	ock plates	Туре			
			Кеу			
	AGB magnet	tic lock	Cylinder			
			Toilettes			
	+		Adjustable lock plate pro E			
Lock plate			Electric striking plate Eff-Eff 1			
OR			Кеу	Кеу		
	KFV magnet	ic lock	Cylinder			
	-(+)		Toilettes			
OR	Lock plate		Adjustable lock plate KFV			
	KFV magnet	ic lock	Mortise key			
	Lock plate		Adjustable lock plate pro E			
			Electric striking plate Eff-Eff 118			
OR	argenta mag	gnetic catch	magnotica pro E			

Adapters and door hardware

40		4	44		50		54	
	out	in	out	in	out	in	out	
)								
	•	Ø	Ø					
			Ø				Ø	
)								
							Ø	
				Col	our			
		Matt chrome		Black		White		
		Ø		I		I		
		0		I		I		
		0		Ø				
		0		Ø		0		
18T	Q13							
		(2	(>	(9	
		6	2	6	2		9	
		0		O		S		
		 Image: Control of the second se		•		I		
			2				9	
		6))	G	2		9	
18T	Q13							
			0	6	0		2	

7



Ter Vlucht 2 8850 Ardooie info@arlu.be Belgium

+32 (0)51 27 05 00 WWW.ARLU.BE





©L3000059 10/22 English