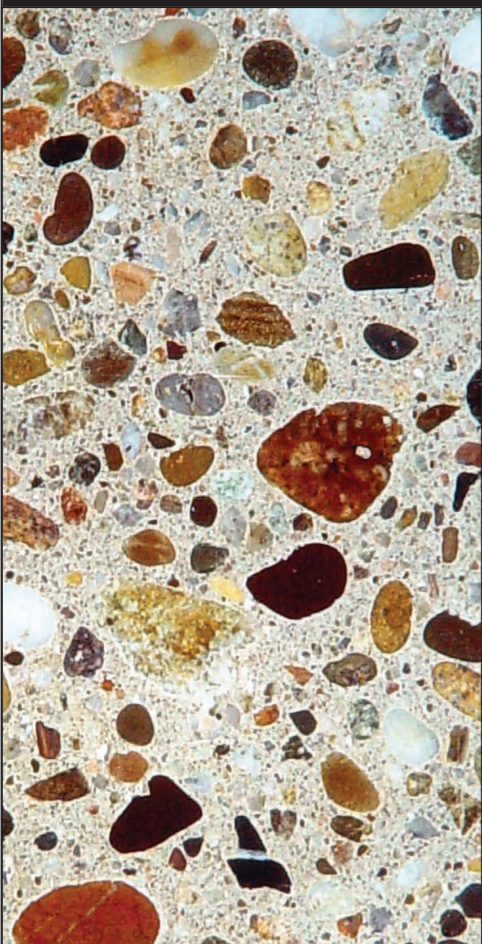
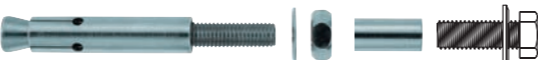






























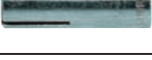











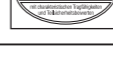








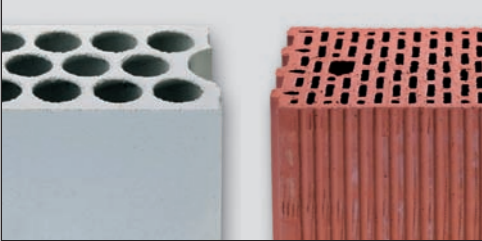















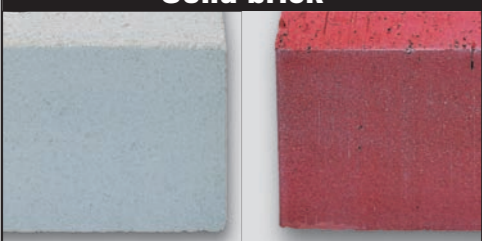















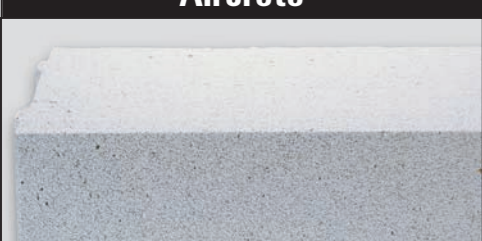





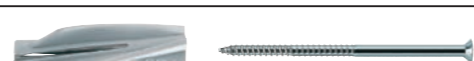















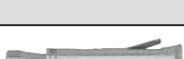



























fischer



FIXING SYSTEMS

	Installation type		Type	Approvals / Fire protection	Zinc-plated	Stainless steel A4	Size	Useable length (mm)
	Push-through installation	Pre-fixing installation						
Concrete 	<input type="checkbox"/>	<input type="checkbox"/>	Zykon-anchor bolt FZA 	  M6 - M16			M6 - M16	60
	<input type="checkbox"/>	<input type="checkbox"/>	Bolt FBN II 	  M8 - M20			M6 - M20	320
	<input type="checkbox"/>	<input type="checkbox"/>	High performance anchor FH II 	  M6 - M16			M6 - M16	100
	<input type="checkbox"/>	<input type="checkbox"/>	Resin anchor R (Eurobond) 	   M8 - M30			M8 - M30	475
	<input type="checkbox"/>	<input type="checkbox"/>	Bolt FDN 	  M6			M6	69
	<input type="checkbox"/>	<input type="checkbox"/>	Injection mortar FIS V in concrete 	  M8 - M30			M6 - M30	155
	<input type="checkbox"/>	<input type="checkbox"/>	Hammerset anchor EA N 	  M8 - M12			M6 - M20	∞
	<input type="checkbox"/>	<input type="checkbox"/>	Nail anchor FNA II 	  ϕ 6 mm			ϕ 6 mm	120
	<input type="checkbox"/>	<input type="checkbox"/>	Long-shaft fixing SXS 	   Approval to be used in multiple fixings for façade fixing. Approved for single point fixings in cracked concrete.			ϕ 10 mm	210
<input type="checkbox"/>	<input type="checkbox"/>	Universal frame fixing FUR 	  Approval to be used in multiple fixings for façade fixing.			ϕ 8, 10, 14 mm	290	
Perforated brick 	<input type="checkbox"/>	<input type="checkbox"/>	Injection mortar FIS V in masonry 	  M8 - M12			M8, M10, M12	60
	<input type="checkbox"/>	<input type="checkbox"/>	Universal frame fixing FUR 	  Approval to be used in multiple fixings for façade fixing.			ϕ 8, 10, 14 mm	290
	<input type="checkbox"/>	<input type="checkbox"/>	Frame fixing S-H-R 	  Approval to be used in multiple fixings for façade fixing.			ϕ 8, 10, 14 mm	160
Solid brick 	<input type="checkbox"/>	<input type="checkbox"/>	Injection mortar FIS V in masonry 	  M8 - M12			M8, M10, M12	60
	<input type="checkbox"/>	<input type="checkbox"/>	Long-shaft fixing SXS 	  Approval to be used in multiple fixings for façade fixing.			ϕ 8, 10, 14 mm	210
	<input type="checkbox"/>	<input type="checkbox"/>	Universal frame fixing FUR 	  Approval to be used in multiple fixings for façade fixing.			ϕ 8, 10, 14 mm	290
Aircrete 	<input type="checkbox"/>	<input type="checkbox"/>	Injection mortar FIS V in aircrete 	  M8 - M12			M8, M10, M12	60
	<input type="checkbox"/>	<input type="checkbox"/>	Aircrete anchor GB 	 			ϕ 8, 10, 14 mm	280
	<input type="checkbox"/>	<input type="checkbox"/>	Frame fixing S-H-R 	  Approval to be used in multiple fixings for façade fixing.			ϕ 10 mm	160
	<input type="checkbox"/>	<input type="checkbox"/>	Turbo Aircrete anchor FTP/FTP-K 	 			ϕ 4 - 10 mm	∞
Prestressed hollow concrete slabs 	<input type="checkbox"/>	<input type="checkbox"/>	Hollow-ceiling anchor FHY 	  M6 - M10			M6, M8, M10	∞
	<input type="checkbox"/>	<input type="checkbox"/>	Injection mortar FIS V 	 			M8, M10, M12	60
Board materials 	<input type="checkbox"/>	<input type="checkbox"/>	Universal plug UX 	 			ϕ 6 - 14 mm	∞
	<input type="checkbox"/>	<input type="checkbox"/>	Metal cavity fixing FHWA 	 			M4 - M8	24
	<input type="checkbox"/>	<input type="checkbox"/>	Board fixing PD 	 			ϕ 8, 10, 12 mm	∞