

FM753

HEAVY DUTY THROUGH ANCHOR GOUJON D'ANCRAGE LOUD TRAVERSANT



WIDE RANGE
LARGE GAMME



EASY INSTALLATION
INSTALLATION FACILE



VERSATILE
POLYVALENTE

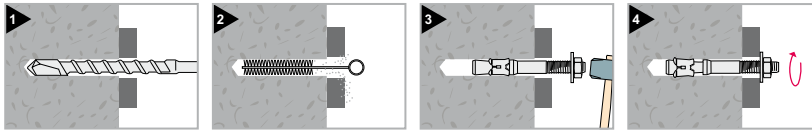
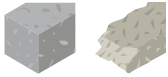


FRIULSIDER
YOUR FIXING FACTORY

FM-753

Heavy duty through anchor

Goujon d'ancrage lourd traversant



CERTIFICATIONS

Non-cracked concrete
Béton non fissuré

Assembled
white zinc plated

Monté
zingue blanc



Code*	Dimension Ø x L	Thread length Longueur filet	Fixing thickness Épais. à fixer max	Pkg.	Outerbox Cond.
75320b06045 ⁽¹⁾⁽²⁾	M6x45	20	3	200	2000
75320b06065	M6x65	40	15	100	1000
75320b06085	M6x85	60	35	100	1000
75320b06100	M6x100	60	50	50	500
75320b08050 ⁽¹⁾⁽²⁾	M8x50	23	5	100	1000
75320b08065	M8x65	38	7	100	1000
75320b08075	M8x75	48	15	100	400
75320b08090	M8x90	63	30	100	400
75320b08115	M8x115	83	55	100	400
75320b08135	M8x135	88	75	100	400
75320b08165	M8x165	88	105	50	200
75320b10060 ⁽¹⁾⁽²⁾	M10x60	28	5	50	500
75320b10075	M10x75	43	5	50	500
75320b10090	M10x90	55	20	50	200
75320b10100	M10x100	60	30	50	200
75320b10120	M10x120	85	50	50	200
75320b10145	M10x145	85	75	50	200
75320b10170	M10x170	85	100	50	200
75320b10210 ⁽²⁾	M10x210	85	140	25	100
75320b12080 ⁽¹⁾⁽²⁾	M12x80	40	7	50	200
75320b12100	M12x100	58	10	50	200
75320b12110	M12x110	68	20	50	200
75320b12120	M12x120	68	30	25	100
75320b12135	M12x135	93	45	25	100
75320b12160	M12x160	93	70	25	100
75320b12185	M12x185	93	100	25	100
75320b12200 ⁽²⁾	M12x200	93	115	20	80
75320b12220 ⁽²⁾	M12x220	93	135	20	80
75320b12240 ⁽²⁾	M12x240	93	155	20	80
75320b12255 ⁽²⁾	M12x255	93	170	20	80
75320b12285 ⁽²⁾	M12x285	93	200	20	80
75320b12300 ⁽²⁾	M12x300	93	215	20	80
75320b12325 ⁽²⁾	M12x325	93	240	20	80
75320b12355 ⁽²⁾	M12x355	93	270	20	-
75320b14100	M14x100	50	3	25	100
75320b14110	M14x110	60	10	25	100
75320b14130	M14x130	65	30	25	100
75320b14150	M14x150	90	50	25	100
75320b14170	M14x170	90	70	25	100
75320b14200	M14x200	90	100	25	100
75320b16110 ⁽¹⁾⁽²⁾	M16x110	53	15	20	80
75320b16125	M16x125	68	10	20	80
75320b16145	M16x145	88	30	20	80
75320b16175	M16x175	88	60	20	80
75320b16215	M16x215	88	100	15	60
75320b16230 ⁽²⁾	M16x230	88	115	10	40
75320b16250 ⁽²⁾	M16x250	88	135	10	40
75320b16270 ⁽²⁾	M16x270	88	155	10	40
75320b16285 ⁽²⁾	M16x285	88	170	10	40
75320b16320 ⁽²⁾	M16x320	88	205	10	40
75320b20170 ⁽²⁾	M20x170	60	30	10	40
75320b20215 ⁽²⁾	M20x215	60	75	10	40
75320b20260 ⁽²⁾	M20x260	60	120	10	-
75320b24160 ⁽¹⁾⁽²⁾	M24x160	60	10	10	40
75320b24180 ⁽²⁾	M24x180	60	10	10	40
75320b24200 ⁽²⁾	M24x200	80	30	10	-
75320b24220 ⁽²⁾	M24x220	100	50	10	-
75320b24260 ⁽²⁾	M24x260	100	90	10	-
75320b24310 ⁽²⁾	M24x310	100	140	10	-

***Large washer DIN 9021 version is available upon request.**
For information contact the Export office.

*Disponible avec rondelle large DIN 9021.
Pour tous renseignements veuillez contacter le Service Export.

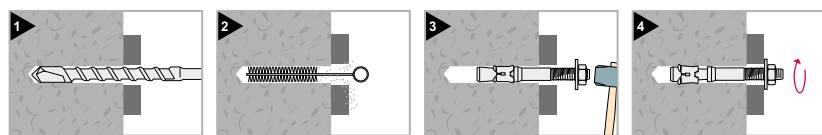
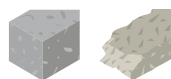
⁽¹⁾ Anchors with reduced embedment depths
Cheville avec profondeur d'ancrage réduit

⁽²⁾ Size not covered by CE certification
Dimension non certifiée CE

FM-753 3DG

Heavy duty through anchor

Goujon d'ancrage lourd traversant



3DG
COATING **FIX**
CALC



CERTIFICATIONS
CERTIFICATIONS

Non-cracked concrete

Béton non fissuré

Assembled

stainless steel A4 clip

Special anti-corrosion coating
with matte finish

Monté

bague acier inoxydable A4

Revêtement spécial anti-corrosion
avec finition mate

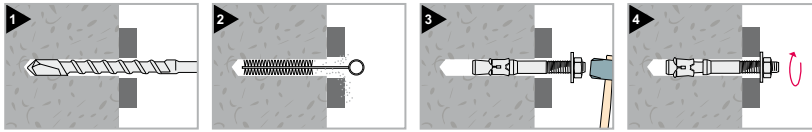
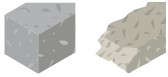


Code	Dimension Ø x L	Thread length Longueur filet	Fixing thickness / Épais. à fixer		Pkg.	Outerbox Cond.
			Reduced Réduite	Standard		
75320c06045	M6x45	20	3	-	200	2000
75320c06065	M6x65	40	20	15	100	1000
75320c06085	M6x85	60	40	35	100	1000
75320c06100	M6x100	60	55	50	50	500
75320c08050	M8x50	23	5	-	100	1000
75320c08065	M8x65	38	15	7	100	1000
75320c08075	M8x75	48	25	15	100	400
75320c08090	M8x90	63	40	30	100	400
75320c08115	M8x115	83	65	55	100	400
75320c08135	M8x135	88	85	75	100	400
75320c08165	M8x165	88	115	105	50	200
75320c10060	M10x60	28	5	-	50	500
75320c10075	M10x75	43	20	5	50	500
75320c10090	M10x90	55	35	20	50	200
75320c10100	M10x100	60	45	30	50	200
75320c10120	M10x120	85	65	50	50	200
75320c10145	M10x145	85	90	75	50	200
75320c10170	M10x170	85	115	100	25	100
75320c10210	M10x210	85	155	140	25	100
75320c12080	M12x80	40	7	-	50	200
75320c12100	M12x100	58	25	10	50	200
75320c12110	M12x110	68	35	20	50	200
75320c12135	M12x135	93	60	45	25	100
75320c12160	M12x160	93	85	70	25	100
75320c12185	M12x185	93	115	100	25	100
75320c12200	M12x200	93	130	115	20	80
75320c12220	M12x220	93	150	135	20	80
75320c12240	M12x240	93	170	155	20	80
75320c12255	M12x255	93	185	170	20	80
75320c12285	M12x285	93	215	200	20	80
75320c12300	M12x300	93	230	215	20	80
75320c12325	M12x325	93	255	240	20	80
75320c12355	M12x355	93	285	270	20	-
75320c16110	M16x110	53	15	-	20	80
75320c16125	M16x125	68	30	10	20	80
75320c16145	M16x145	88	50	30	20	80
75320c16175	M16x175	88	80	60	20	80
75320c16215	M16x215	88	120	100	15	60
75320c16230	M16x230	88	135	115	10	40
75320c16250	M16x250	88	155	135	10	40
75320c16270	M16x270	88	175	155	10	40
75320c16285	M16x285	88	190	170	10	40
75320c16320	M16x320	88	225	205	10	40
75320c20170	M20x170	60	-	30	10	40
75320c20215	M20x215	60	-	75	10	40
75320c20260	M20x260	60	-	120	10	40
75320c20280	M20x280	60	-	140	10	40

FM-753 INOX A4

Heavy duty through anchor

Goujon d'ancrage lourd traversant



CERTIFICATIONS
CERTIFICATIONS

Non-cracked concrete
Béton non fissuré

Assembled
stainless steel A4

Monté
inox A4



Code	Dimension Ø x L	Thread length Longueur filet	Fixing thickness Épais. à fixer max	Pkg.	Outerbox Cond.
75320006065 ⁽²⁾	M6x65	40	15	100	1000
75320006085 ⁽²⁾	M6x85	60	35	100	1000
75320008050 ⁽¹⁾⁽²⁾	M8x50	23	5	100	1000
75320008065	M8x65	38	7	100	1000
75320008075	M8x75	48	15	100	400
75320008090	M8x90	63	30	100	400
75320008115	M8x115	83	55	100	400
75320008135	M8x135	88	75	50	200
75320008165	M8x165	88	105	50	200
75320010060 ⁽¹⁾⁽²⁾	M10x60	28	5	50	500
75320010075	M10x75	43	5	50	500
75320010090	M10x90	55	20	50	200
75320010120	M10x120	85	50	50	200
75320012080 ⁽¹⁾⁽²⁾	M12x80	40	7	50	200
75320012100	M12x100	58	10	50	200
75320012110	M12x110	68	20	50	200
75320012135	M12x135	93	45	25	100
75320012160	M12x160	93	70	25	100
75320012185	M12x185	93	100	25	100
75320016110 ⁽¹⁾⁽²⁾	M16x110	53	15	20	80
75320016125	M16x125	68	10	20	80
75320016145	M16x145	88	30	20	80
75320016175	M16x175	88	60	20	80

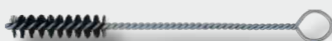
⁽¹⁾ Anchors with reduced embedment depths / Cheville avec profondeur d'ancrage réduit

⁽²⁾ Size not covered by CE certification / Dimension non certifiée CE



FIXCALC
ENGINEERING SOFTWARE

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SCO page 61

**WE ALSO
RECOMMEND
CONSEILS
D'ACHAT**



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FRIULSIDER

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