

FM 753 CRACK

**HEAVY DUTY
THROUGH ANCHOR
GOUJON D'ANCRAGE
LOURD TRAVERSANT**

**WITH SEISMIC
CERTIFICATION
AVEC CERTIFICATION
SISMIQUE**



✓
**DYNAMIC AND SEISMIC LOADS
CHARGES DYNAMIQUES ET SISMQUES**

✓
**IMMEDIATE EXPANSION
EXPANSION IMMÉDIATE**

✓
**HARDENED AND TEMPERED STEEL BODY
grade 9.8 - STAINLESS STEEL A4 CLIP
CORPS DE CHEVILLE DURCI ET TREMPÉ
classe 9.8 - BAGUE ACIER INOXYDABLE A4**

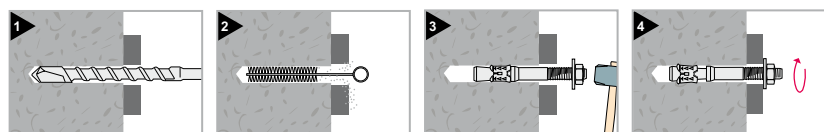


FRIULSIDER
YOUR FIXING FACTORY

FM-753 CRACK 3DG

Heavy duty through anchor with seismic certification

Goujon d'ancrage lourd traversant avec certification sismique



CERTIFICATIONS

Seismic performance C1 and C2

Performance sismique C1 et C2

Cracked concrete

Béton fissuré

Fire resistance R120

Résistance au feu R120



Assembled
Hardened and tempered
anchor body grade 9.8
Stainless steel A4 clip
Special anti-corrosion coating
with glossy finish

Monté
 Corps d'ancrage durci et trempé classe 9.8
 Bague acier inoxydable A4
 Revêtement spécial anti-corrosion
 avec finition brillante

Code	Dimension Ø x L	Thread length Longueur filet	Fixing thickness Épais. à fixer max	Pkg.	Outerbox Cond.
75350b08068 ⁽¹⁾	M8x68	30	4	100	400
75350b08075 ⁽¹⁾	M8x75	30	10	100	400
75350b08090 ⁽¹⁾	M8x90	40	25	100	400
75350b08115 ⁽¹⁾	M8x115	60	50	100	400
75350b08135 ⁽¹⁾	M8x135	80	70	100	400
75350b08165 ⁽¹⁾	M8x165	80	100	50	200
75350b10090	M10x90	40	10	50	200
75350b10105	M10x105	55	25	50	200
75350b10115	M10x115	55	35	50	200
75350b10135	M10x135	85	55	50	200
75350b10155	M10x155	85	75	50	200
75350b10185	M10x185	85	105	25	100
75350b12110	M12x110	65	10	50	200
75350b12120	M12x120	65	20	50	200
75350b12145	M12x145	85	45	25	100
75350b12170	M12x170	85	70	25	100
75350b12200	M12x200	85	100	25	100
75350b16130	M16x130	65	10	20	80
75350b16150	M16x150	85	30	20	80
75350b16185	M16x185	85	60	20	80
75350b16220	M16x220	85	100	15	60

⁽¹⁾ Seismic certification category C1 only / Certification sismique catégorie C1 seulement

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3DG COATING
 TRIPLE DIFFUSION GALVANIZATION

Special anti-corrosion coating
up to 1000 hours in salt spray test
 Revêtement spécial anti-corrosion
 jusqu'à 1000 heures en brouillard salin
 See/Voir page 6-7

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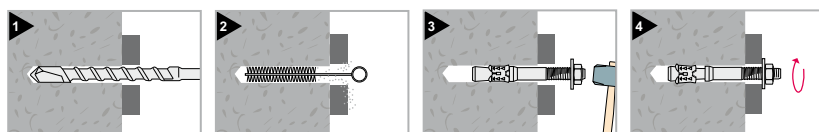
SEISMIC

FIXINGS WITH
SEISMIC CERTIFICATION
 FIXATIONS AVEC
 CERTIFICATION SISMIQUE
 See/Voir page 8-9

FM-753 CRACK INOX A4

Heavy duty through anchor with seismic certification

Goujon d'ancrage lourd traversant avec certification sismique



CERTIFICATIONS

Seismic performance C1 and C2

Performance sismique C1 et C2

Cracked concrete

Béton fissuré

Fire resistance R120

Résistance au feu R120



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.
75350008068 ⁽¹⁾	M8x68	30	4	100	400
75350008075 ⁽¹⁾	M8x75	30	10	100	400
75350008090 ⁽¹⁾	M8x90	40	25	100	400
75350008115 ⁽¹⁾	M8x115	60	50	100	400
75350008135 ⁽¹⁾	M8x135	80	70	100	400
75350008165 ⁽¹⁾	M8x165	80	100	50	200
75350010090	M10x90	40	10	50	200
75350010105	M10x105	55	25	50	200
75350010115	M10x115	55	35	50	200
75350010135	M10x135	85	55	50	200
75350010155	M10x155	85	75	50	200
75350010185	M10x185	85	105	25	100
75350012110	M12x110	65	10	50	200
75350012120	M12x120	65	20	50	200
75350012145	M12x145	85	45	25	100
75350012170	M12x170	85	70	25	100
75350012200	M12x200	85	100	25	100
75350016130	M16x130	65	10	20	80
75350016150	M16x150	85	30	20	80
75350016185	M16x185	85	60	20	80
75350016220	M16x220	85	100	15	60

⁽¹⁾ Seismic certification category C1 only / Certification sismique catégorie C1 seulement

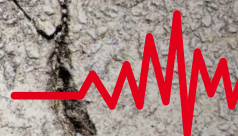


FIXCALC
ENGINEERING SOFTWARE

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FIXINGS WITH SEISMIC CERTIFICATION
FIXATIONS AVEC CERTIFICATION SISMIQUE
 See/Voir page 8-9

SEISMIC



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