

Façade elements

CONCRETE STRING COURSE

For façade decoration



MANUFACTURE

- Concrete: cement; sand; gravel; water; adjuvant.
- Reinforced concrete string course.

APPLICATION

Fixation with fixing bolt anchor (like MTH fixing bolt) or with sockets.

BENEFITS

- Aesthetic.
- Grey or white concrete.
- Ready to paint.

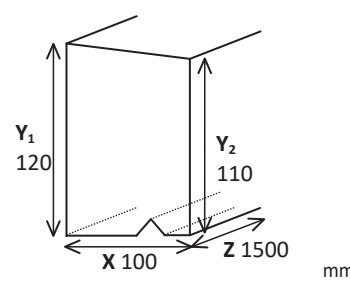
PRODUCT INFORMATION (drawings pages below)

Reference	X (mm)	Y ₁ (mm)	Y ₂ (mm)	Z (mm)	unit weight (kg Δ±5%)	Resistance and exposure class
BD001	100	120	110	1500	34	C25/30, XC1
BD002	80	100	90	1500	22	
BD003	100	200	190	1000	38	
BD004	50	160	125	1000	14	
BD006	60	60	55	1000 / 1500	7 / 11	
BD007	70	190	180	1500	32	
BD009	100	200	195	1500	66	
BD010	100	300	295	3000	145	
BD011	100	200	195	3000	100	
BD012	100	150	145	1000	33	
BD015	170	120	110	2400	92	
BD016	130	130	--	1500	44	
BD017	140	100	90	1000	26	
BD019	50	150	140	1000	15	
BD021	65	90	85	1500/1900	17 / 24	
BD022	150	230	220	1500	87	
BD032	70	95	80	1500	20	
BD036	40	200	190	1000	17	
BD037	40	260	250	1000	22,5	
BD046	70	375	370	1000	62	
BD050	80	150	120	1000	26	
BD056	40	225	250	1500	36	
BD059	100	45	40	1500	13,5	
BD060	100	450	440	1500	104	
BD061	100	250	240	1000	56,5	
BD065	170	100	60	1000	36	
BD066	130	200	190	1000	58	
BD070	50	340	335	1500	60	
BD071	50	450	445	750	40	
BD075	120	160	150	1000	44	

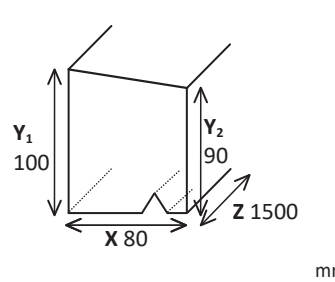
Window sill

BD030	70	70	66	2350	26	C25/30, XC1
BD033	70	70	66	2000	22	
BD034	70	70	66	2600	29	
BD039	60	65	60	1920	17	
BD040	60	65	60	1940/1970	17,5 / 18	
BD047	80	70	66	2600	32	
BD048	80	70	66	2200	27	
BD051	100	120	110	1700	45	
BD052	100	120	110	1800	48	
BD072	50	200	195	2200	52	
BD073	50	200	195	1800	43	
BD074	100	150	145	1500	52	

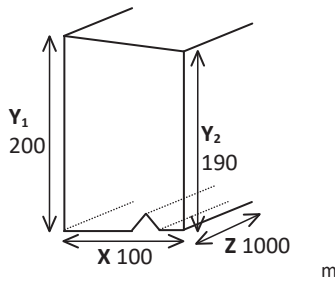
Façade elements



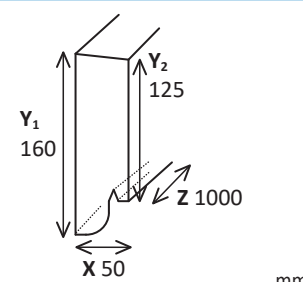
Ref.	BD001
Weight (Kg) $\Delta\pm 5\%$	34
Production by day (ml)	16,5
Fixing*	2 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist drill $\varnothing 8.200$; 7,5cm thick of the fixing; 7cm installation depth.



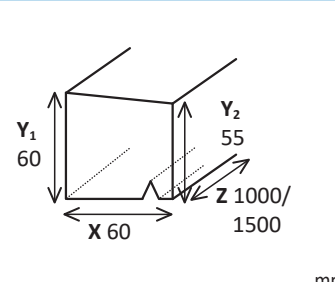
Ref.	BD002
Weight (Kg) $\Delta\pm 5\%$	22
Production by day (ml)	15
Fixing*	2 fixing bolt anchor forced by screwing type M8x115; Drilling into concrete with twist drill $\varnothing 8.200$; 5,5cm thick of the fixing; 6cm installation depth.



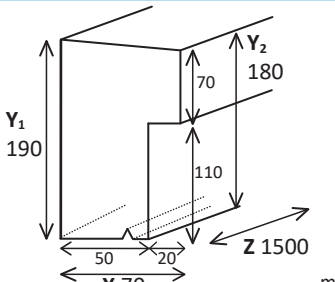
Ref.	BD003
Weight (Kg) $\Delta\pm 5\%$	38
Production by day (ml)	10
Fixing*	2 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist drill $\varnothing 8.200$; 7,5cm thick of the fixing; 7cm installation depth.



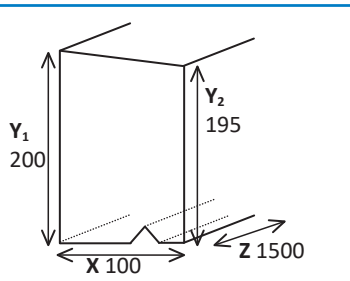
Ref.	BD004
Weight (Kg) $\Delta\pm 5\%$	14
Production by day (ml)	30
Fixing*	2 fixing bolt anchor forced by screwing type M6x80; Drilling into concrete with twist drill $\varnothing 6.100$; 3,7cm thick of the fixing; 3,3cm installation depth.



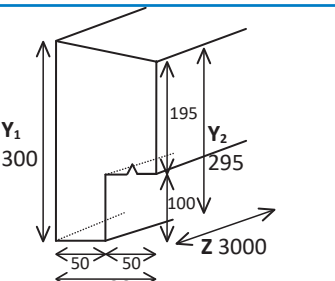
Ref.	BD006
Weight (Kg) $\Delta\pm 5\%$	7
Production by day (ml)	4 of 1000mm 24 of 1500mm
Fixing*	2 or 3 fixing bolt anchor forced by screwing type M6x80; Drilling into concrete with twist drill $\varnothing 6.100$; 3cm thick of the fixing; 4,2cm installation depth.



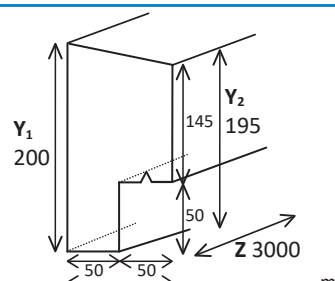
Ref.	BD007
Weight (Kg) $\Delta\pm 5\%$	32
Production by day (ml)	15
Fixing*	2 fixing bolt anchor forced by screwing type M8x115; Drilling into concrete with twist drill $\varnothing 8.200$; 2,5cm thick of the fixing; 9cm installation depth.



Ref.	BD009
Weight (Kg) $\Delta\pm 5\%$	66
Production by day (ml)	28,5
Fixing*	5 fixing bolt anchor forced by screwing type M10x150; Drilling into concrete with twist drill $\varnothing 8.200$; 5cm thick of the fixing; 10cm installation depth.



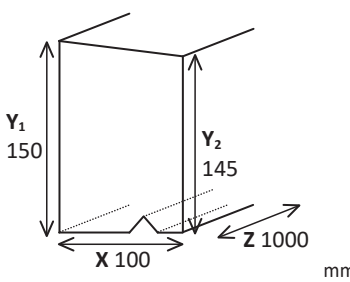
Ref.	BD010
Weight (Kg) $\Delta\pm 5\%$	145
Production by day (ml)	9
Fixing*	4 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist drill $\varnothing 8.200$; 7,5cm thick of the fixing; 7cm installation depth.



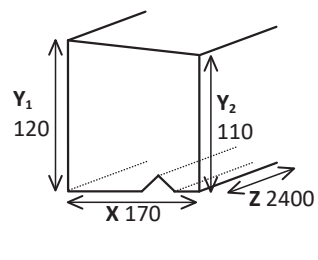
Ref.	BD011
Weight (Kg) $\Delta\pm 5\%$	100
Production by day (ml)	6
Fixing*	4 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist drill $\varnothing 8.200$; 7,5cm thick of the fixing; 7cm installation depth.

*Fixation : Type "MTH" galvanized certified.

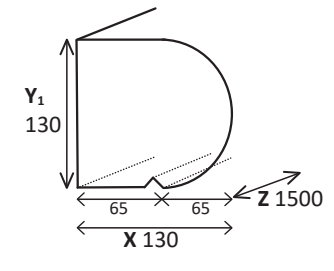
Façade elements



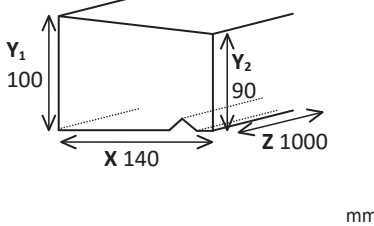
Ref.	BD012
Weight (Kg) $\Delta\pm 5\%$	33
Production by day (ml)	6
Fixing*	4 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist $\varnothing 8.200$; 7,5cm thick of the fixing; 7cm installation depth.



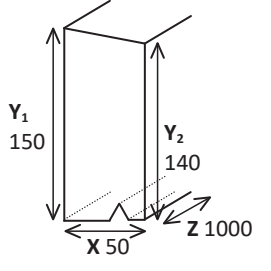
Ref.	BD015 HORIZONTAL
Weight (Kg) $\Delta\pm 5\%$	92
Production by day (ml)	2,4
Fixing*	2 fixing bolt anchor forced by screwing type M10x230; Drilling into concrete with twist $\varnothing 10.310$; 10cm thick os the fixing; 13cm installation depth.



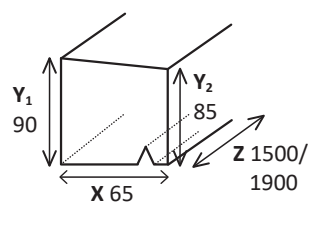
Ref.	BD016
Weight (Kg) $\Delta\pm 5\%$	44
Production by day (ml)	9
Fixing*	With sockets.



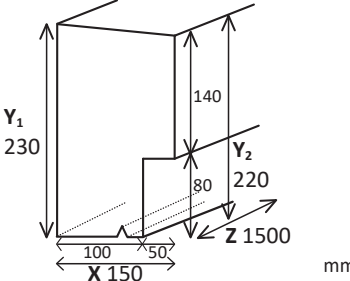
Ref.	BD017
Weight (Kg) $\Delta\pm 5\%$	26
Production by day (ml)	10
Fixing*	2 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist $\varnothing 8.200$; 8cm thick of the fixing; 7,5cm installation depth.



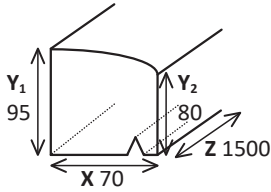
Ref.	BD019
Weight (Kg) $\Delta\pm 5\%$	15
Production by day (ml)	10
Fixing*	2 fixing bolt anchor forced by screwing type M8x115; Drilling into concrete with twist $\varnothing 8.200$; 2,5cm thick of the fixing; 9cm installation depth.



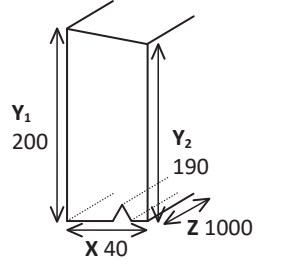
Ref.	BD021
Weight (Kg) $\Delta\pm 5\%$	17
Production by day (ml)	4 de 1500mm 9,5 de 1900mm
Fixing*	2 fixing bolt anchor forced by screwing type M8x115; Drilling into concrete with twist $\varnothing 8.200$; 4cm thick of the fixing; 7,5cm installation depth.



Ref.	BD022
Weight (Kg) $\Delta\pm 5\%$	87
Production by day (ml)	15
Fixing*	2 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist $\varnothing 8.200$; 9cm thick of the fixing; 6,5cm installation depth.



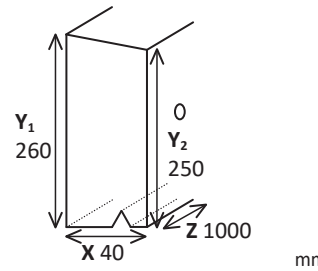
Ref.	BD032
Weight (Kg) $\Delta\pm 5\%$	20
Production by day (ml)	15
Fixing*	2 fixing bolt anchor forced by screwing type M8x155; Drilling into concrete with twist $\varnothing 8.200$; 4cm thick of the fixing; 6cm installation depth.



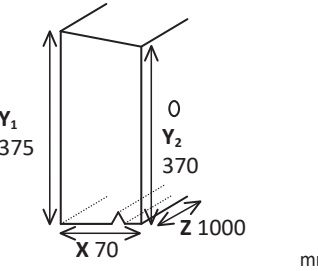
Ref.	BD036
Weight (Kg) $\Delta\pm 5\%$	17
Production by day (ml)	10
Fixing*	2 fixing bolt anchor forced by screwing type M6x80; Drilling into concrete with twist $\varnothing 8.100$; 2,7cm thick of the fixing; 4,2cm installation depth.

*Fixation : Type "MTH" galvanized certified.

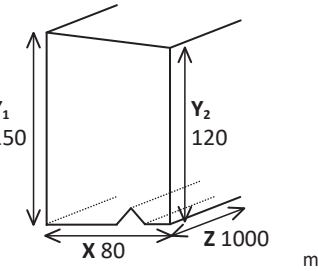
Façade elements



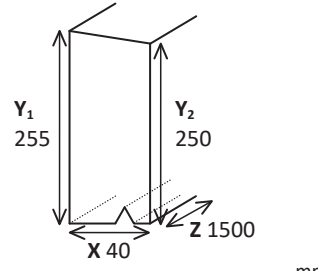
Ref.	BD037
Weight (Kg) $\Delta\pm 5\%$	22,5
Production by day (ml)	10
Fixing*	2 goujons à expansion forcée par vissage type M6x80 ; Percement béton avec forêt $\varnothing 6.100$; 2,7cm épaisseur de fixation ; 4,2cm profondeur d'installation.



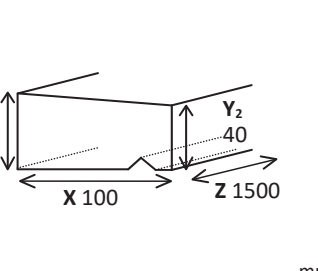
Ref.	BD046
Weight (Kg) $\Delta\pm 5\%$	62
Production by day (ml)	5
Fixing*	With sockets . Chemical seal with threaded rod.



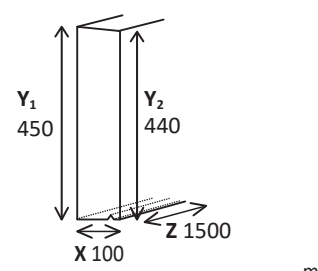
Ref.	BD050
Weight (Kg) $\Delta\pm 5\%$	26
Production by day (ml)	5
Fixing*	With sockets M10. Chemical seal with threaded rod.



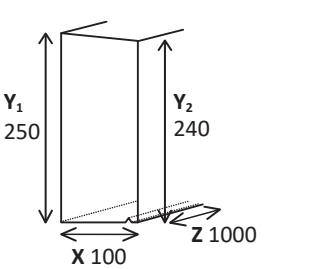
Ref.	BD056
Weight (Kg) $\Delta\pm 5\%$	36
Production by day (ml)	25,5
Fixing*	2 fixing bolt anchor forced by screwing type M6x80; Drilling into concrete with twist $\varnothing 6.100$; 2,7cm thick of the fixing; 4,2cm installation depth.



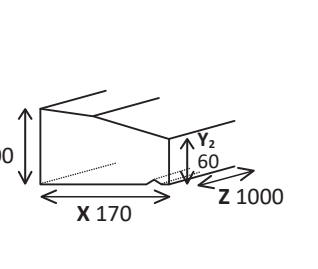
Ref.	BD059
Weight (Kg) $\Delta\pm 5\%$	13,5
Production by day (ml)	30
Fixing*	2 fixing bolt anchor forced by screwing type M6x130; Drilling into concrete with twist $\varnothing 8.200$; 7cm thick of the fixing; 6cm installation depth.



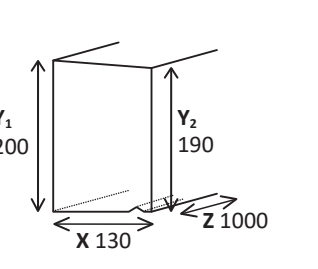
Ref.	BD060
Weight (Kg) $\Delta\pm 5\%$	104
Production by day (ml)	3
Fixing*	2 fixing bolt anchor forced by screwing type type M8x115 MTH.



Ref.	BD061
Weight (Kg) $\Delta\pm 5\%$	56,5
Production by day (ml)	5
Fixing*	2 fixing bolt anchor forced by screwing type type M8x115 MTH.



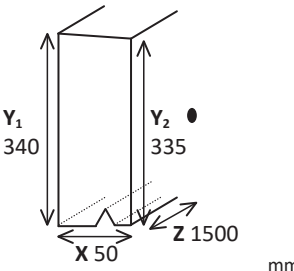
Ref.	BD065
Weight (Kg) $\Delta\pm 5\%$	36
Production by day (ml)	7
Fixing*	2 fixing bolt anchor forced by screwing type type M8x115 MTH.



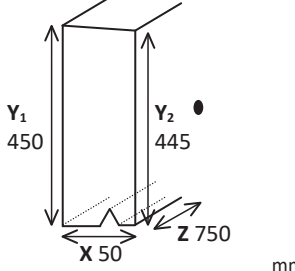
Ref.	BD066
Weight (Kg) $\Delta\pm 5\%$	58
Production by day (ml)	2
Fixing*	With 2 sockets.

*Fixation : Type "MTH" galvanized certified.

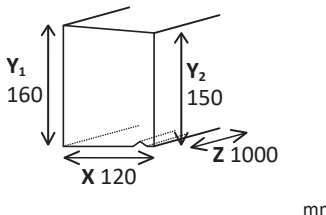
Façade elements



Ref.	BD070
Weight (Kg) $\Delta\pm 5\%$	60
Production by day (ml)	15
Fixing*	4 concrete screw HUS3-C 6; Drilling with metric drill bit TE-CX; 3cm thick of the fixing; 4cm installation depth.



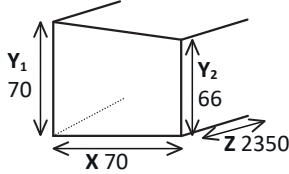
Ref.	BD071
Weight (Kg) $\Delta\pm 5\%$	40
Production by day (ml)	1,5
Fixing*	2 concrete screw HUS3-C 6; Drilling with metric drill bit TE-CX; 3cm thick of the fixing; 4cm installation depth.



Ref.	BD075
Weight (Kg) $\Delta\pm 5\%$	44
Production by day (ml)	3
Fixing*	With 2 sockets.

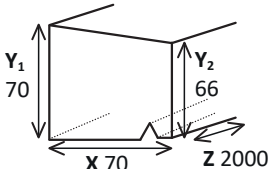
Façade elements

Encadrement de fenêtre



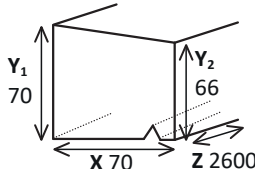
Y₁ 70
Y₂ 66
X 70
Z 2350

Ref.	BD030 + séparateur / vertical
Weight (Kg) Δ±5%	26
Production by day (ml)	47
Fixing*	With sockets. Chemical seal with threaded rod.



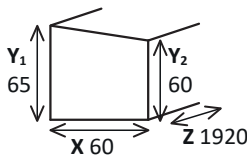
Y₁ 70
Y₂ 66
X 70
Z 2000

Ref.	BD033 + séparateur / Horizontal
Weight (Kg) Δ±5%	22
Production by day (ml)	16
Fixing*	With sockets. Chemical seal with threaded rod.



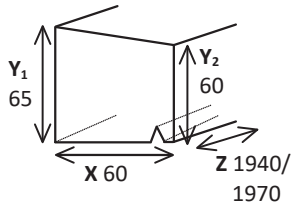
Y₁ 70
Y₂ 66
X 70
Z 2600

Ref.	BD034 + séparateur / horizontal
Weight (Kg) Δ±5%	29
Production by day (ml)	10,40
Fixing*	With sockets. Chemical seal with threaded rod.



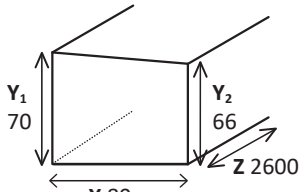
Y₁ 65
Y₂ 60
X 60
Z 1920

Ref.	BD039 + séparateur / vertical
Weight (Kg) Δ±5%	17
Production by day (ml)	7,68
Fixing*	With sockets. Chemical seal with threaded rod.



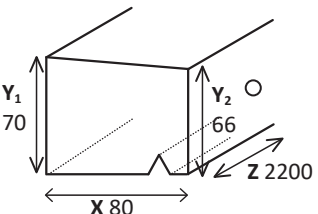
Y₁ 65
Y₂ 60
X 60
Z 1940/
1970

Ref.	BD040 + séparateur / Horizontal
Weight (Kg) Δ±5%	17,5
Production by day (ml)	7,82
Fixing*	With sockets. Chemical seal with threaded rod.



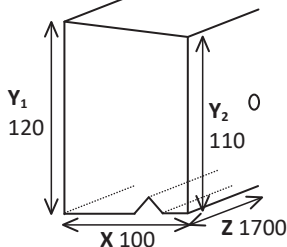
Y₁ 70
Y₂ 66
X 80
Z 2600

Ref.	BD047
Weight (Kg) Δ±5%	32
Production by day (ml)	5,2
Fixing*	With sockets. Chemical seal with threaded rod.



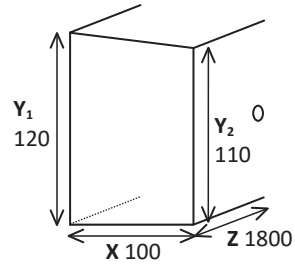
Y₁ 70
Y₂ 66
X 80
Z 2200

Ref.	BD048
Weight (Kg) Δ±5%	27
Production by day (ml)	4,4
Fixing*	With sockets. Chemical seal with threaded rod.



Y₁ 120
Y₂ 110
X 100
Z 1700

Ref.	BD051
Weight (Kg) Δ±5%	45
Production by day (ml)	8,5
Fixing*	2 goujons à expansion forcée par vissage type M8x155 ; Percement béton avec forêt Ø8.200 ; 7,5cm épaisseur de fixation ; 7cm profondeur d'installation.

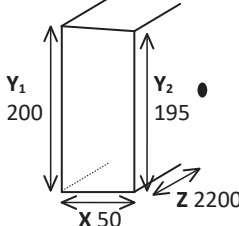


Y₁ 120
Y₂ 110
X 100
Z 1800

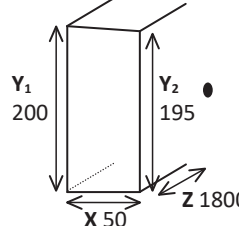
Ref.	BD052
Weight (Kg) Δ±5%	48
Production by day (ml)	12,6
Fixing*	2 goujons à expansion forcée par vissage type M8x155 ; Percement béton avec forêt Ø8.200 ; 7,5cm épaisseur de fixation ; 7cm profondeur d'installation.

Façade elements

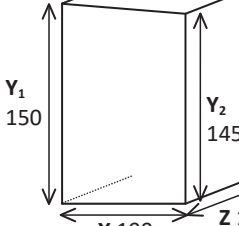
Window sill



Ref.	BD072
Weight (Kg) $\Delta\pm 5\%$	52
Production by day (ml)	11
Fixing*	3 concrete screw HUS3-P 6 ; Drilling with metric drill bit TE-CX ; 3cm thick of the fixing; 5cm installation depth.



Ref.	BD073
Weight (Kg) $\Delta\pm 5\%$	43
Production by day (ml)	9
Fixing*	3 concrete screw HUS3-P 6 ; Drilling with metric drill bit TE-CX ; 3cm thick of the fixing; 5cm installation depth.



Ref.	BD074
Weight (Kg) $\Delta\pm 5\%$	52
Production by day (ml)	2
Fixing*	2 fixing bolt anchor forced by screwing type M8x155 ; Drilling into concrete with twist $\varnothing 8.200$; 7,5cm thick of the fixing; 7cm installation depth.