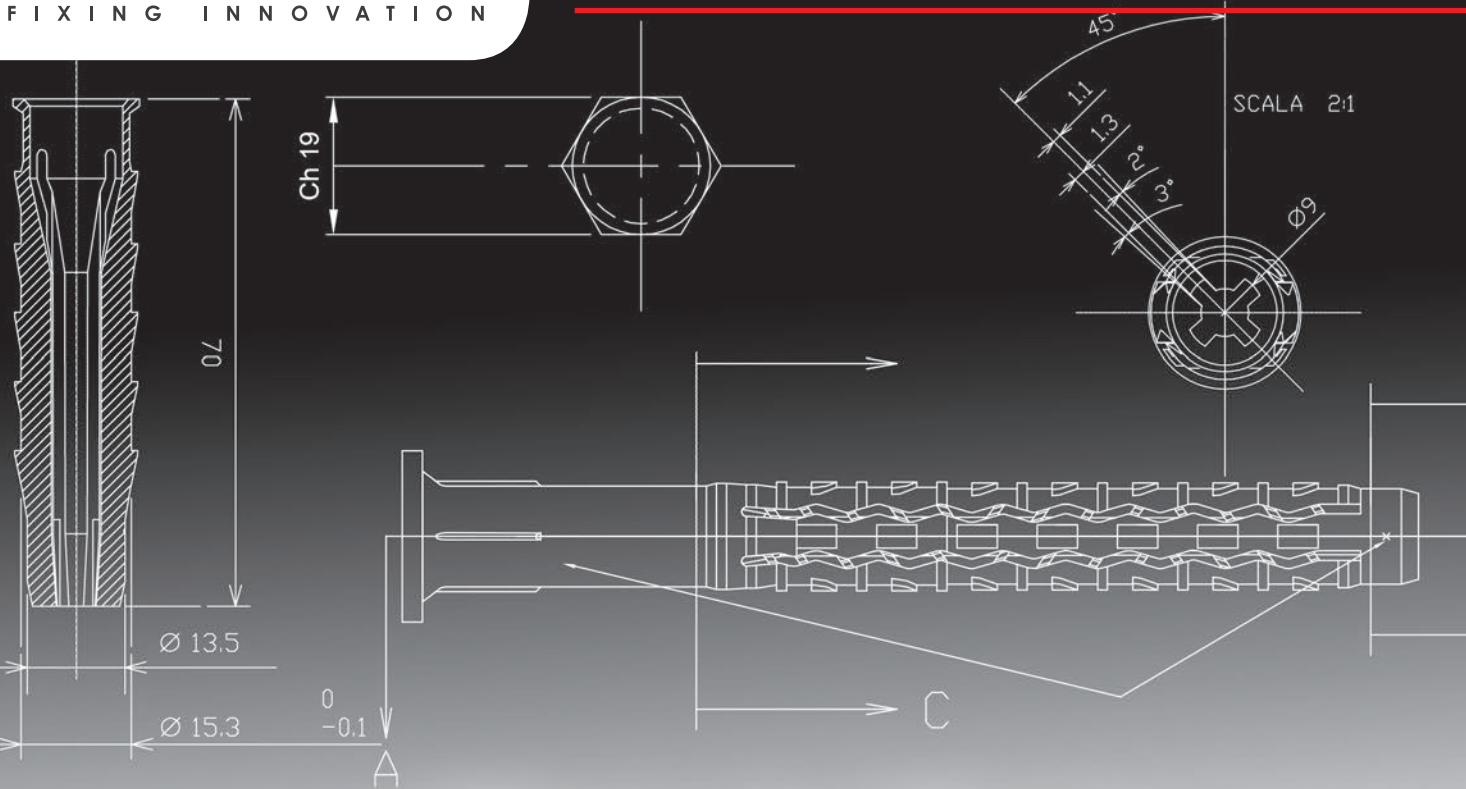
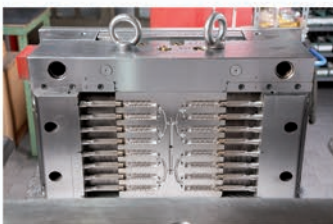
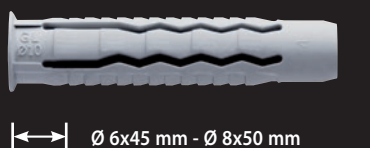




Think Fixing



GL Nylon



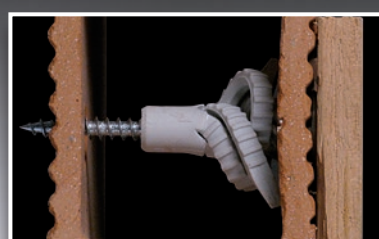
Ø x L _t	Ø x L _t	Ø x L _v	Ø x L _t	t _{fix}
mm	mm	mm	mm	mm
5x25	4x30	3,5x30		5
6x30	4,5x40	4,5x40		10
6x45	4,5x50			20
8x40	5x50	5x50	6x50	10
8x50	5x60			20
10x50	6x60		7x60	10
12x60			8x70	10
14x70			10x80	10



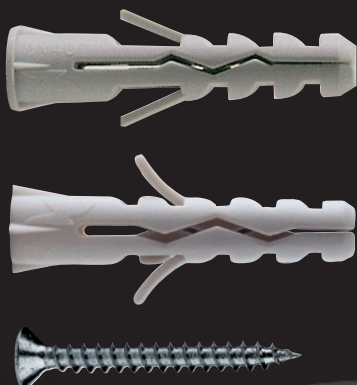
UNIVERSALE Nylon



Ø x L _t	Ø x L _v	t _{fix}
mm	mm	mm
6x35	4,5x45	10
8x42	4,5x50	8
8x50	4,5x60	10
10x50	5x70	10



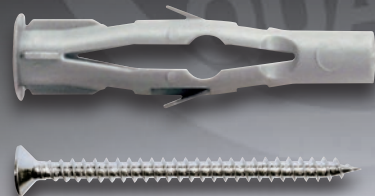
CONDOR Nylon



$\varnothing \times L_t$	$\varnothing \times L_t$	$\varnothing \times L_v$	t_{fix}
mm	mm	mm	mm
4x20			
5x25	5x25	4x30	5
6x30	6x30	4,5x40	5
7x30			
8x40	8x40	5x50	5
10x50	10x50	6x60	10
12x60	12x60		
14x80			
14x100			



GBU Nylon



$\varnothing \times L_t$	$\varnothing \times L_v$	t_{fix}
mm	mm	mm
6x40	3,5x50	10
8x50	4,5x60	10
10x60	6x80	10



Valori di carico raccomandati. Consultare la scheda tecnica.
Recommended load values. Consult the technical data sheet.

GX-L Nylon



(Ø 10) 119 kg

(Ø 10) 26 kg



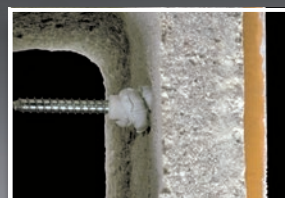
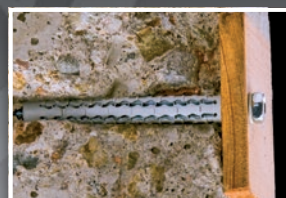
 Ø x L _t	 Ø x L _t	 Ø x L _t TORX T30-T40	 Ø x L _v	 Ø x L _t TORX T40	 Ø x L _t	 t _{fix}
mm	mm	mm	mm	mm	mm	mm
6x60	4x65					20
8x80	5,5x85	5,5x85	5,5x85			10
8x100	5,5x105	5,5x105	5,5x105			30
8x120	5,5x125	5,5x125	5,5x125			50
8x140	5,5x145	5,5x145				70
8x170		5,5x175				100
8x200		5,5x205				130
10x80		7x85	7x85	7x85	7x85	10
10x100		7x105	7x105	7x105	7x105	30
10x120		7x125	7x125	7x125	7x125	50
10x140		7x145	7x145	7x145	7x145	70
10x160		7x165	7x165	7x165	7x165	90
10x200		7x205	7x205			130
10x240		7x245	7x245			170
10x260		7x265	7x265			190
		ALSO A4 (AISI 316)	ALSO A4 (AISI 316)			



on line

G&B CALCULATION PROGRAM

professional design
of anchorage in concrete



ETA 020
ETA 12-0261



GX-L
Ø 10mm

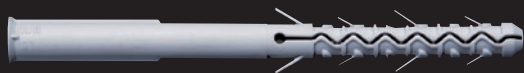


Rapporto n. 007QI/12

LATER CORNICE Nylon



(Ø 10) 46 kg

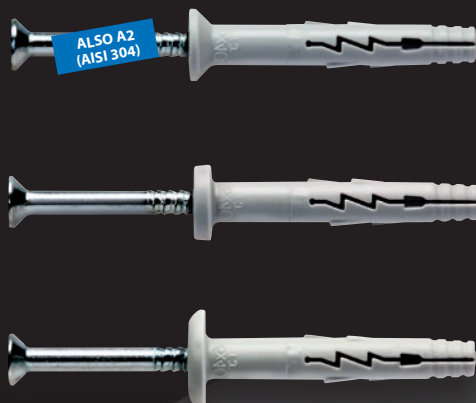
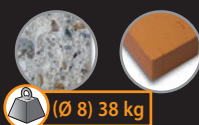


 Ø x L _t	 Ø x L _t	 Ø x L _t TORX T30-T40	 Ø x L _v	 Ø x L _t TORX T40	 t _{fix}
mm	mm	mm	mm	mm	mm
8x80	5,5x85				35
8x100	5,5x105				55
8x120	5,5x125				75
8x140	5,5x145				95
10x80	7x85	7x85	7x85		5
10x100	7x105	7x105	7x105		25
10x120	7x125	7x125	7x125		45
10x140	7x145	7x145	7x145		65
10x160	7x165	7x165	7x165		85
10x200	7x205	7x205	7x205		125
12x160			10x165		60
12x200			10x205		100
12x240			10x245		140
16x140				12x145	20
16x160				12x165	40
16x200				12x205	80
16x240				12x245	120



Valori di carico raccomandati. Consultare la scheda tecnica.
Recommended load values. Consult the technical data sheet.

TURBO JET Nylon



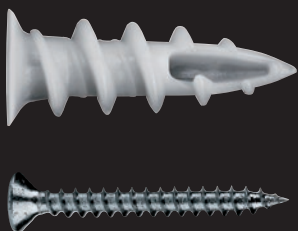
 Ø x L _t	 Ø x L _t	 Ø x L _t	 Ø x L _v	 t _{fix}
mm	mm	mm	mm	mm
5x27	5x27	5x27	3,5x32	5
5x37	5x37	5x37	3,5x42	15
5x47	5x47		3,5x52	25
6x32	6x32	6x32	3,8x37	5
6x40	6x40	6x40	3,8x45	10
6x55	6x55	6x55	3,8x60	25
6x67	6x67		3,8x72	37
6x80	6x80		3,8x85	50
8x45	8x45	8x45	4,8x50	10
8x60	8x60	8x60	4,8x65	25
8x75	8x75		4,8x80	40
8x100	8x100		4,8x105	65
8x120	8x120		4,8x125	85
8x135	8x135		4,8x140	100
ALSO A2 (AISI 304)				



RAPID Nylon



4 kg



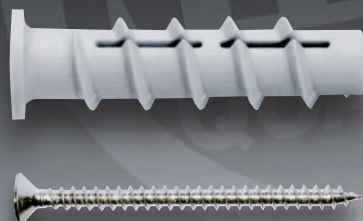
$\varnothing \times L_t$	$\varnothing \times L_v$	t_{fix}
mm	mm	mm
16x38	4,5x50	12



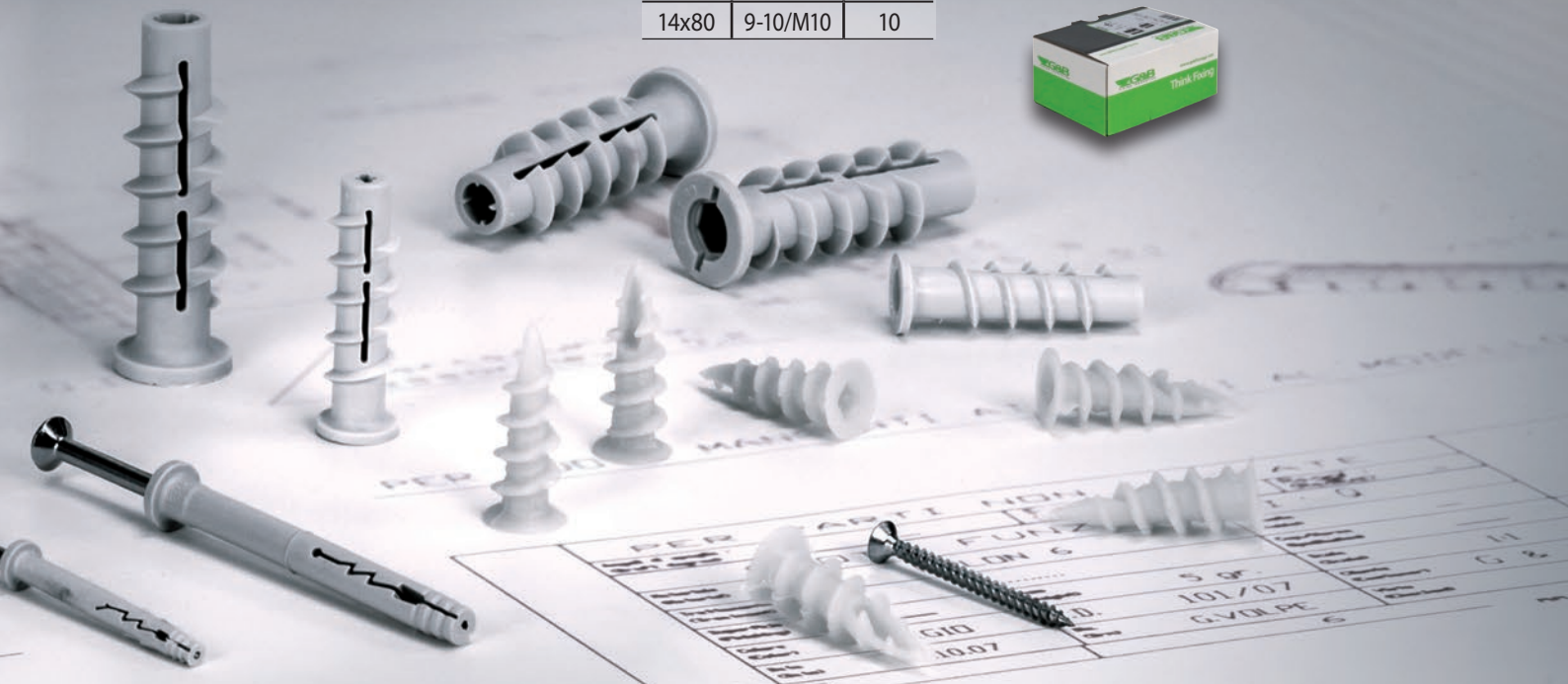
GB Nylon - GASBETON



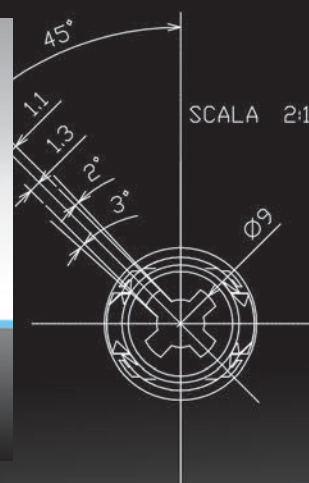
(M4 Ø8) 21 kg



$\varnothing \times L_t$	$\varnothing \times L_v$	mm
mm	mm	mm
10x60	4-4,5/M4	4
10x60	5-6/M5	6
12x70	7-8/M8	8
14x80	9-10/M10	10



Valori di carico raccomandati. Consultare la scheda tecnica.
Recommended load values. Consult the technical data sheet.



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