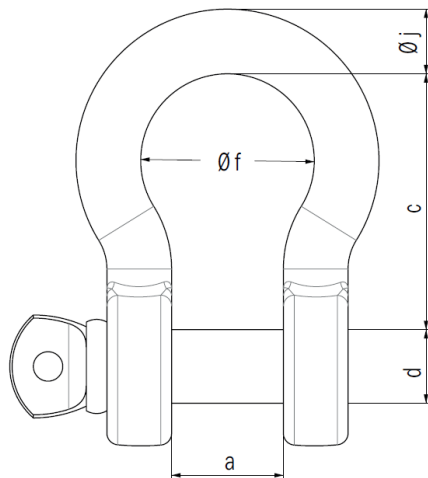


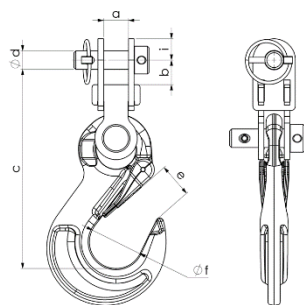
BOW SHACKLES – TECHNICAL CHARACTERISTICS



Working load limit WLL (t)	Code	Dimensions (mm)					Weight (kg)
		a	c	d	Øf	Øj	
3.25	47916	27	60	20	42	16	0.6
6.5	47926	37	84	25	58	22	1.4
13.5	47936	57	132	38	89	35	4.4
17	112427	60	146	42	98	41	7.8
25	47946	73	178	50	110	50	14
50	47956	105	267	70	150	64	39.7
120	38166	146	381	95	241	89	97
250	93106	200	540	140	320	125	340

All our bow shackles have a minimum safety factor of 4, made in forged steel.
They are delivered painted or galvanised.

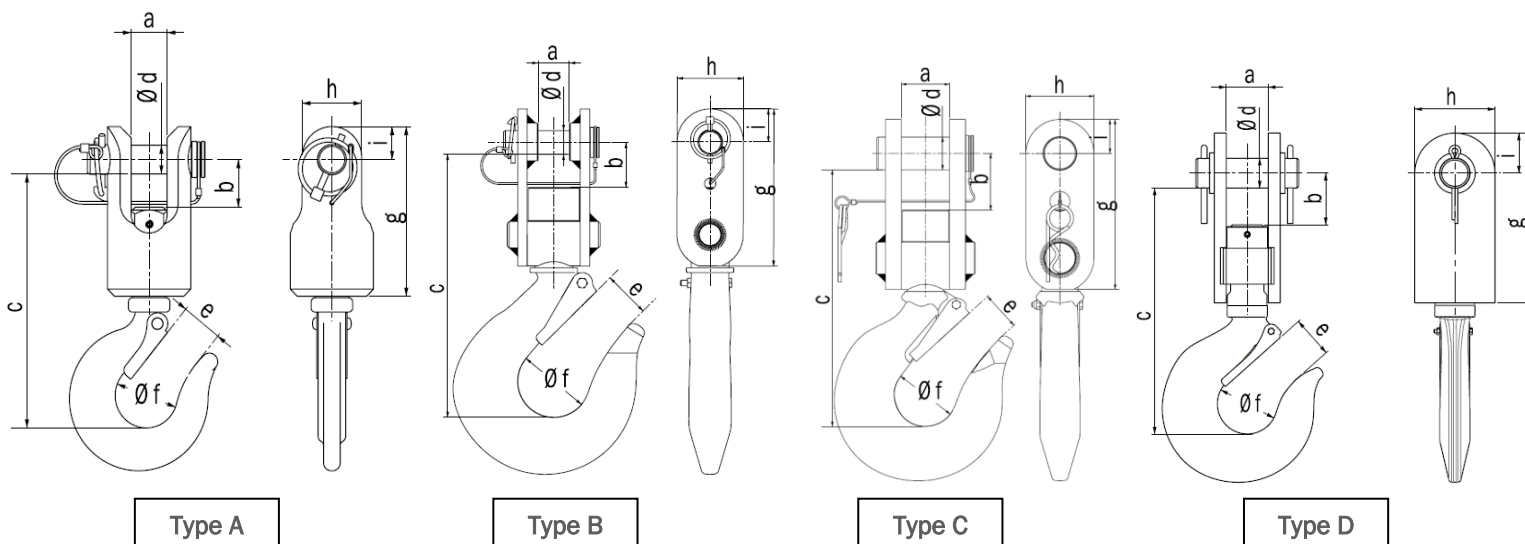
EYE HOOK – TECHNICAL CHARACTERISTICS



Working load limit WLL (t)	Code	Dimensions (mm)							Weight (kg)
		a	b	c	Ød	e	Øf	i	
1	299529	27	26	215	20	37	57	23	2.72
3.2	299289	27	26	215	20	37	57	23	2.72
6.5	299299	37	43	277	25	46	70	30	5.30
15	299309	57	52	347	41	61	84	43	15.66

All our eye hooks have a minimum safety factor of 4, made in forged steel.
Hook is delivered painted in red, other mechanical components zinc plated.

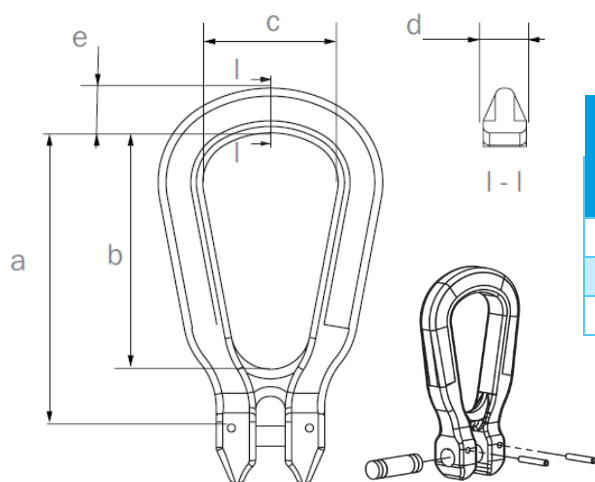
SWIVEL HOOKS – TECHNICAL CHARACTERISTICS



Working load limit WLL (t)	Code	Type	Dimensions (mm)									Weight (kg)
			a	b	c	Ød	e	Øf	g	h	i	
3.2	040977	A	26	33	185	20	32	49	118	43	23	3.2
6.5	105567	B	33	48	277.5	25	50	74	166	70	35	9.6
15	113227	C	60	70	320.5	41	58	80	213	85	42.5	17.4
20	105587	C	72	86	387	50	76	104	270	110	55	31.5
25	051207	D	70	86	387	50	76	104	250	134	67	44
50	051447	D	101	110	505	70	100	125	321	164	82	90

All our swivel hooks have a minimum safety factor of 4, made in high strength steel.
 They are delivered painted in black.

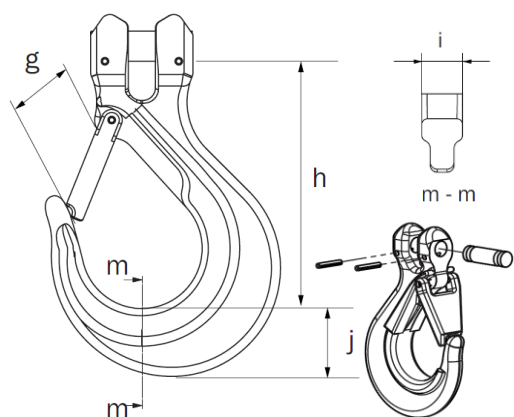
CLEVIS SHACKLES – TECHNICAL CHARACTERISTICS



Working load limit WLL (t)	Code	Dimensions (mm)					Weight (kg)
		a	b	c	d	e	
3.2	111407	111	88	50	17	17	0.77
6.3	111417	185	150	85	27	29	3.14
10	112207	210	155	95	27	31	4.31

All our clevis shackles have a minimum safety factor of 4, made in high strength steel.
 They are delivered painted in yellow, with axles and safety pin.

CLEVIS HOOK – TECHNICAL CHARACTERISTICS



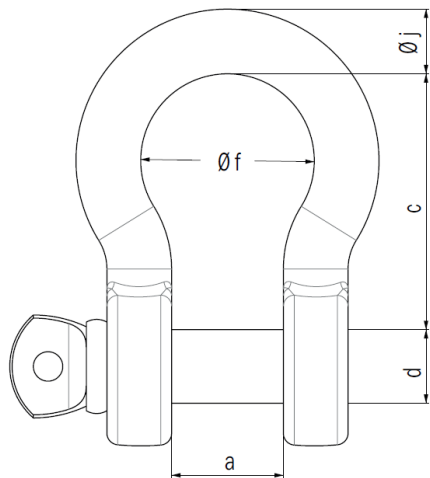
Working load limit WLL (t)	Code	Dimensions (mm)				Weight (kg)
		g	h	i	j	
3.2	111437	41	110	25	30	1.08
6.3	111447	67	164	34	47	3.72
10	112217	80	195	43	50	7.56

All our clevis hooks have a minimum safety factor of 4, made in high strength steel.
 They are delivered painted in yellow, with axles and safety pin.

COMPATIBILITY WITH DYNAFOR INDUSTRIAL, PRO, EXPERT AND DYNASCALE

Product model	Capacity (t)	 Bow shackle	 Swivel hook	 Clevis shackle	 Clevis hook	 Eye hook
 Industrial	1	47916	40977			299529
	3.2	47916	40977			299289
	6.3	47926	105567			299299
	12.5	47936	113227			299309
	20	47946	105587			
 Pro	1	47916	40977			299529
	3.2	47916	40977			299289
	6.5	47926	105567			299299
	15	112427	113227			299309
	25	47946	51207			
	50	47956	51447			
	100	38166				
	250	93106				
 Expert	0.5 - 1 - 2 - 3.2	47916		111407	111437	
	5 - 6.3	47926		111417	111447	
	10	47936		112207	112217	
 Dynascale	1	47916	40977			299529
	3.2	47916	40977			299289
	6.5	47926	105567			299299
	12.5	47936	113227			299309

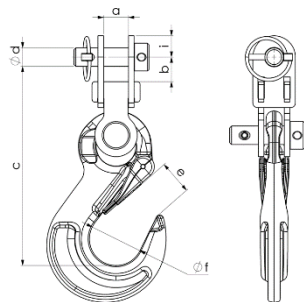
MANILLES LYRES – CARACTERISTIQUES TECHNIQUES



Charge maximale d'utilisation C.M.U. (t)	Code	Dimensions (mm)					Poids (kg)
		a	c	d	Øf	Øj	
3.2	47916	27	60	20	42	16	0.6
6.5	47926	37	84	25	58	22	1.4
13.5	47936	57	132	38	89	35	4.4
17	112427	60	146	42	98	41	7.8
25	47946	73	178	50	110	50	14
50	47956	105	267	70	150	64	39.7
120	38166	146	381	95	241	89	97
250	93106	200	540	140	320	125	340

Toutes nos manilles lyres ont un coefficient de sécurité minimum de 4, fabriquées en acier forgé. Elles sont livrées peintes ou galvanisées.

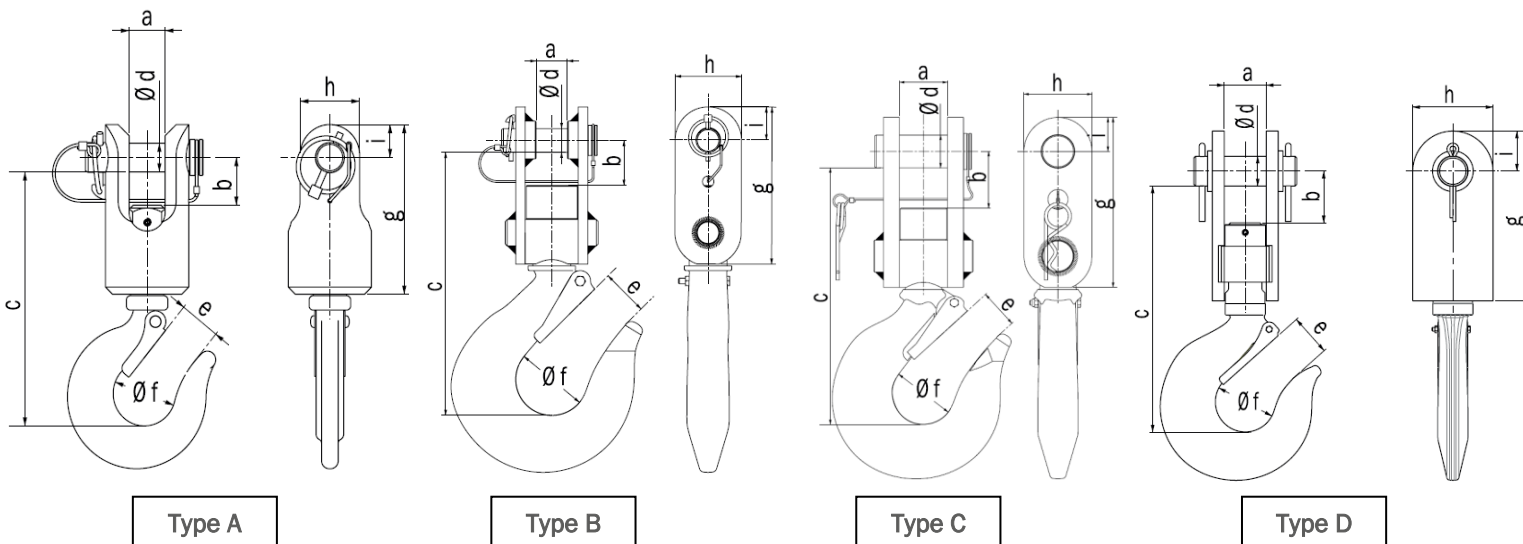
CROCHETS A OEIL – CARACTERISTIQUES TECHNIQUES



Charge maximale d'utilisation C.M.U. (t)	Code	Dimensions (mm)							Poids (kg)
		a	b	c	Ød	e	Øf	i	
1	299529	27	26	215	20	37	57	23	2.72
3.2	299289	27	26	215	20	37	57	23	2.72
6.5	299299	37	43	277	25	46	70	30	5.30
15	299309	57	52	347	41	61	84	43	15.66

Tous nos crochets à œil ont un coefficient de sécurité minimum de 4, fabriqués en acier forgé. Le crochet est livré peint en rouge, les autres composants mécaniques sont zingués.

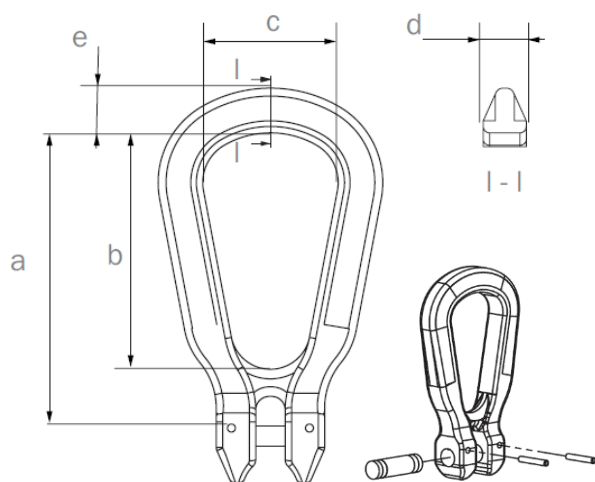
CROCHETS TOURNANTS – CARACTERISTIQUES TECHNIQUES



Charge maximale d'utilisation C.M.U. (t)	Code	Type	Dimensions (mm)									Poids (kg)
			a	b	c	Ød	e	Øf	g	h	i	
3.2	040977	A	26	33	185	20	32	49	118	43	23	3.2
6.5	105567	B	33	48	277.5	25	50	74	166	70	35	9.6
15	113227	C	60	70	320.5	41	58	80	213	85	42.5	17.4
20	105587	C	72	86	387	50	76	104	270	110	55	31.5
25	051207	D	70	86	387	50	76	104	250	134	67	44
50	051447	D	101	110	505	70	100	125	321	164	82	90

Tous nos crochets tournants ont un coefficient de sécurité minimum de 4, fabriqués en acier haute résistance. Ils sont livrés peints en noir.

MANILLES POIRES- CARACTERISTIQUES TECHNIQUES

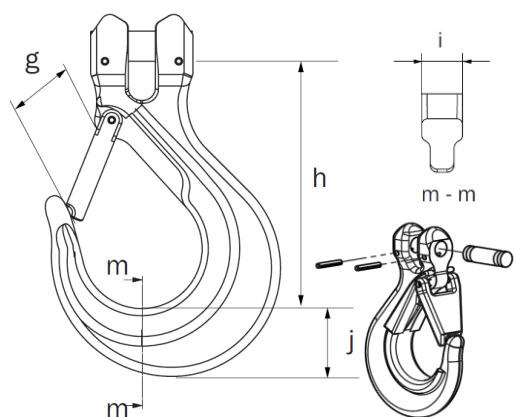


Charge maximale d'utilisation C.M.U. (t)	Code	Dimensions (mm)					Poids (kg)
		a	b	c	d	e	
3.2	111407	111	88	50	17	17	0.77
6.3	111417	185	150	85	27	29	3.14
10	112207	210	155	95	27	31	4.31

Toutes nos manilles poires ont un coefficient de sécurité minimum de 4, fabriquées en acier haute résistance.

Elles sont livrées peintes jaune, avec axes et goupilles de sécurité

CROCHETS A CHAPE – CARACTERISTIQUES TECHNIQUES



Charge maximale d'utilisation C.M.U. (t)	Code	Dimensions (mm)				Poids (kg)
		g	h	i	j	
3.2	111437	41	110	25	30	1.08
6.3	111447	67	164	34	47	3.72
10	112217	80	195	43	50	7.56

Tous nos crochets à chape ont un coefficient de sécurité minimum de 4, fabriqués en acier haute résistance.

Ils sont livrés peints en jaune, avec axes et goupilles de sécurité.

COMPATIBILITE AVEC DYNAFOR INDUSTRIAL, PRO, EXPERT ET DYNASCALE

Modèle produit	Capacité (t)		 Manille lyre	 Crochet tournant	 Manille poire	 Crochet à chape	 Crochet à oeil
 Industrial	1		47916	40977			299529
	3.2		47916	40977			299289
	6.3		47926	105567			299299
	12.5		47936	113227			299309
	20		47946	105587			
 Pro	1		47916	40977			299529
	3.2		47916	40977			299289
	6.5		47926	105567			299299
	15		112427	113227			299309
	25		47946	51207			
	50		47956	51447			
	100		38166				
	250		93106				
 Expert	0.5 - 1 - 2 - 3.2		47916		111407	111437	
	5 - 6.3		47926		111417	111447	
	10		47936		112207	112217	
 Dynascale	1		47916	40977			299529
	3.2		47916	40977			299289
	6.5		47926	105567			299299
	12.5		47936	113227			299309