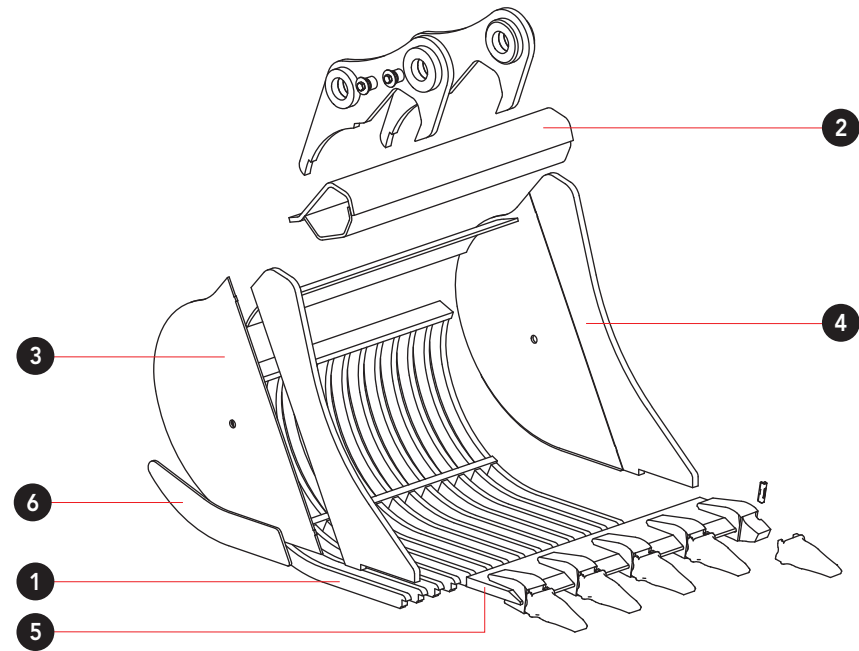




BENNA GRIGLIATA SKELETON BUCKET GODET SQUELETTE

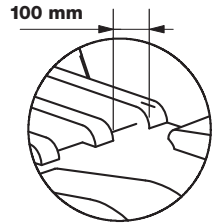


Le benne di classe superiore a V-73 sono prodotte su misura e richiesta.
Buckets class upper than V-73 are tailor-made on demand.
Les godets d'une classe supérieure à V-73 sont produits sur mesure et sur demande.

			1	2	3	4	5	6
Classe Class Classe	V-47 / V-48	t 10 12 13	S355 - 20 mm	S355 - 15 mm	S355 - 8 mm	≥HB400 - 20 mm	≥HB400 - 30 mm	≥HB400 - 12 mm
	V-55	t 12 15 16	S355 - 25 mm	S355 - 12 mm	S355 - 8 mm	≥HB400 - 20 mm	≥HB400 - 32 mm	≥HB400 - 12 mm
	V-58	t 15 19 20	S355 - 30 mm	S355 - 18 mm	S355 - 8 mm	≥HB400 - 25 mm	≥HB400 - 35 mm	≥HB400 - 12 mm
	V-63	t 19 23 25	S355 - 30 mm	S355 - 18 mm	S355 - 8 mm	≥HB400 - 25 mm	≥HB400 - 40 mm	≥HB400 - 12 mm
	V-64	t 23 26 28	S355 - 35 mm	S355 - 18 mm	S355 - 10 mm	≥HB400 - 30 mm	≥HB400 - 40 mm	≥HB400 - 12 mm
	V-68	t 26 31 33	S355 - 35 mm	S355 - 20 mm	S355 - 10 mm	≥HB400 - 35 mm	≥HB400 - 45 mm	≥HB400 - 15 mm
	V-70	t 31 40 42	≥HB400 - 40 mm	S355 - 20 mm	S355 - 12 mm	≥HB400 - 35 mm	≥HB400 - 45 mm	≥HB400 - 15 mm
	V-73	t 40 50 52	≥HB400 - 40 mm	S355 - 20 mm	S355 - 12 mm	≥HB400 - 40 mm	≥HB400 - 50 mm	≥HB400 - 15 mm



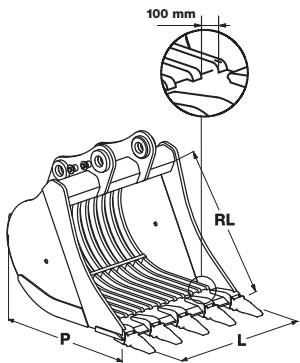
BENNA GRIGLIATA SKELETON BUCKET GODET SQUELETTE



N.B. Luce tra le griglie standard \pm di 100 mm
Standard spacing between grids \pm di 100 mm
Écartement standard entre les grilles \pm di 100 mm

V-47 / V-48 t 10 12 13

Code	L mm	RL mm	P mm	ISO 7451 m ³	n.	kg					
							CAT_STYLE J300	FEURST FK4	MTG MG15 - MA15	COMBI R10	ESCO U25
48 - G1	1000	838	912	0,470	5	438	-	-	-	-	-
48 - GN	1200	838	912	0,572	5	477	-	-	-	-	-












BENNA GRIGLIATA








SKELETON BUCKET

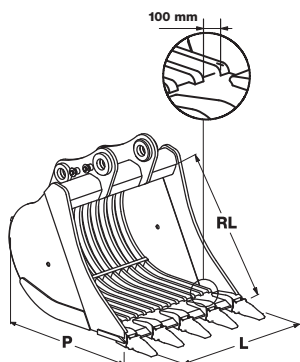
GODET SQUELETTE

V-55 t 12 15 16








Code	L mm	RL mm	P mm	ISO 7451 m ³	 n.	 kg	 CAT_STYLE	 FEURST	 MTG	 COMBI	 ESCO
							J300	FK4	MG15 - MA15	R10	U25
55 - G1	1000	965	1034	0,618	5	543	-	-	-	-	-
55 - GN	1200	965	1034	0,766	5	605	-	-	-	-	-
55 - GQ	1400	965	1034	0,915	5	681	-	-	-	-	-

V-58 t 15 19 20

Code	L mm	RL mm	P mm	ISO 7451 m ³	 n.	 kg	 CAT_STYLE	 FEURST	 MTG	 COMBI	 ESCO
							J300	FK5	MG20 - MA20	R14	U30
58 - G1	1000	1058	1159	0,728	5	722	-	-	-	-	-
58 - GN	1200	1058	1159	0,907	5	800	-	-	-	-	-
58 - GQ	1400	1058	1159	1,090	5	904	-	-	-	-	-










V-63 t 19 23 25

Code	L mm	RL mm	P mm	ISO 7451 m ³	 n.	 kg	 CAT_STYLE	 FEURST	 MTG	 COMBI	 ESCO
							J350	FK7	MG30 - MA30	R18	U35
63 - G1	1000	1090	1272	0,815	4	796	-	-	-	-	-
63 - GN	1200	1090	1272	1,018	5	892	-	-	-	-	-
63 - GQ	1400	1090	1272	1,222	5	989	-	-	-	-	-
63 - GT	1600	1090	1272	1,435	5	1084	-	-	-	-	-










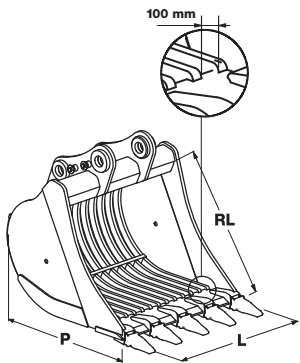
BENNA GRIGLIATA SKELETON BUCKET GODET SQUELETTE

V-64 t 23-26-28

Code	L mm	RL mm	P mm	ISO 7451 m ³	 n.	 kg	 CAT_STYLE	 FEURST	 MTG	 COMBI	 ESCO
							J350	FK7	MG30 - MA30	R18	U35
64 - G1	1000	1169	1335	0,922	4	911	-	-	-	-	-
64 - GN	1200	1169	1335	1,152	5	1012	-	-	-	-	-
64 - GQ	1400	1169	1335	1,385	5	1096	-	-	-	-	-
64 - GT	1600	1169	1335	1,627	5	1268	-	-	-	-	-

V-68 t 26-31-33








Code	L mm	RL mm	P mm	ISO 7451 m ³	 n.	 kg	 CAT_STYLE	 FEURST	 MTG	 COMBI	 ESCO
							J400	FK9	MG40 - MA40	R23	U40
68 - GN	1200	1249	1497	1,275	5	1429	-	-	-	-	-
68 - GQ	1400	1249	1497	1,542	5	1543	-	-	-	-	-
68 - GR	1500	1249	1497	1,676	5	1621	-	-	-	-	-
68 - GU	1700	1249	1497	1,965	5	1759	-	-	-	-	-












BENNA GRIGLIATA SKELETON BUCKET GODET SQUELETTE

V-70 t 31 40 42

Code	L mm	RL mm	P mm	ISO 7451 m ³	 n.	 kg	 CAT_STYLE	 FEURST	 MTG	 COMBI	 ESCO
							J460	FK9	MG55 - MA50	R29	U45
70 - GN	1200	1348	1587	1,424	4	1636	-	-	-	-	-
70 - GR	1500	1348	1587	1,880	5	1891	-	-	-	-	-
70 - GT	1600	1348	1587	2,033	5	1939	-	-	-	-	-
70 - GA	1800	1348	1587	2,357	5	2144	-	-	-	-	-

V-73 t 40 50 52

Code	L mm	RL mm	P mm	ISO 7451 m ³	 n.	 kg	 CAT_STYLE	 FEURST	 MTG	 COMBI	 ESCO
							J550	FK11	MG65 - MA60	R29	U55
73 - GR	1500	1463	1693	2,243	5	2312	-	-	-	-	-
73 - GU	1700	1463	1693	2,613	5	2460	-	-	-	-	-
73 - GA	1800	1463	1693	2,800	5	2556	-	-	-	-	-
73 - GB	2000	1463	1693	3,170	6	2710	-	-	-	-	-

