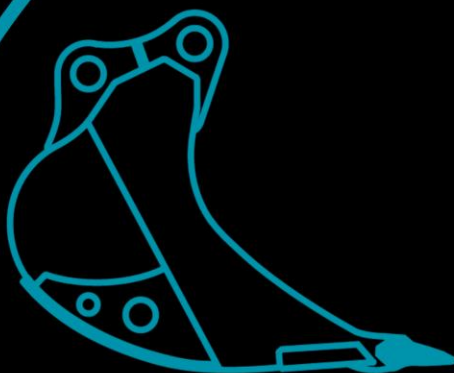


BUCKETS CATALOGUE

NUOVA BEM

WORLDWIDE PRODUCTION
QUALITY MADE IN ITALY



FITS YOUR NEEDS.

INDEX

► EXCAVATORS

17

GENERAL PURPOSE BUCKET

18

HEAVY DUTY BUCKET

25

HEAVY DUTY ROCK BUCKET

34

EXTRA HEAVY DUTY BUCKET

40

SKELETON BUCKET

46

TRAPEZOIDAL BUCKET

54

DITCH CLEANING BUCKET

58

TILTING BUCKET

65

RIPPER TOOTH

70

HAMMER ADAPTER-PLATE

76

STONE BUCKET

77

LOADING BLOCK BUCKET

77

“CW” QUICK COUPLER

78

► WHEEL LOADERS

79

COMPACT WHEEL LOADERS BUCKET

80

WHEEL LOADERS BUCKET

84

ROCK WHEEL LOADERS BUCKET

97

HOT SLUG WHEEL LOADERS BUCKET

97

LIGHT MATERIAL WHEEL LOADERS BUCKET

98

MULTIFUNCTIONAL 4X1 WHEEL LOADERS BUCKET

98

► BACKHOE LOADERS

99

HYDRAULIC MULTIFUNCTION BUCKET 4 IN 1

100

HYDRAULIC MULTIFUNCTION BUCKET 6 IN 1

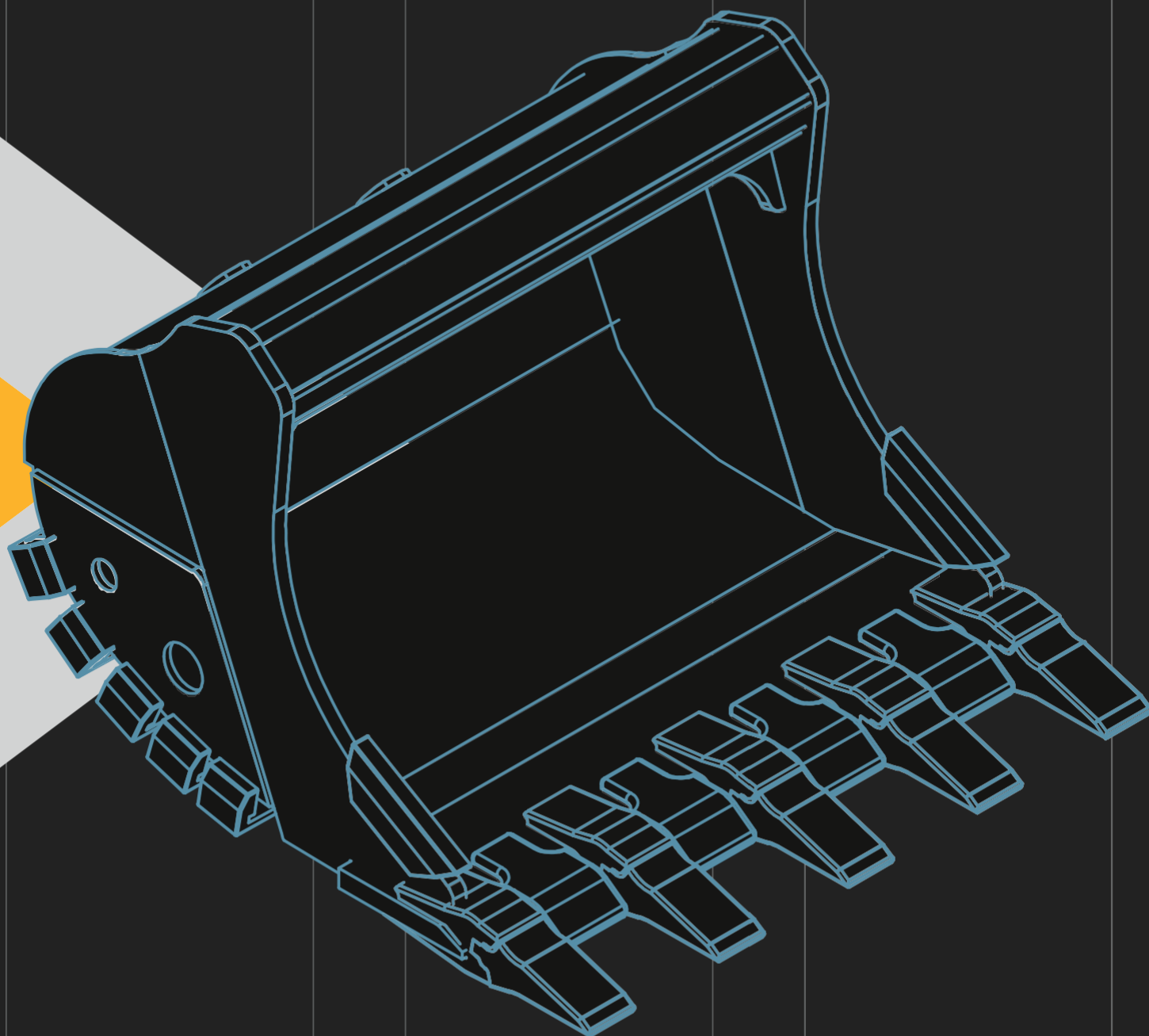
101

CONVERSION KIT 4 IN 1 TO 6 IN 1

102

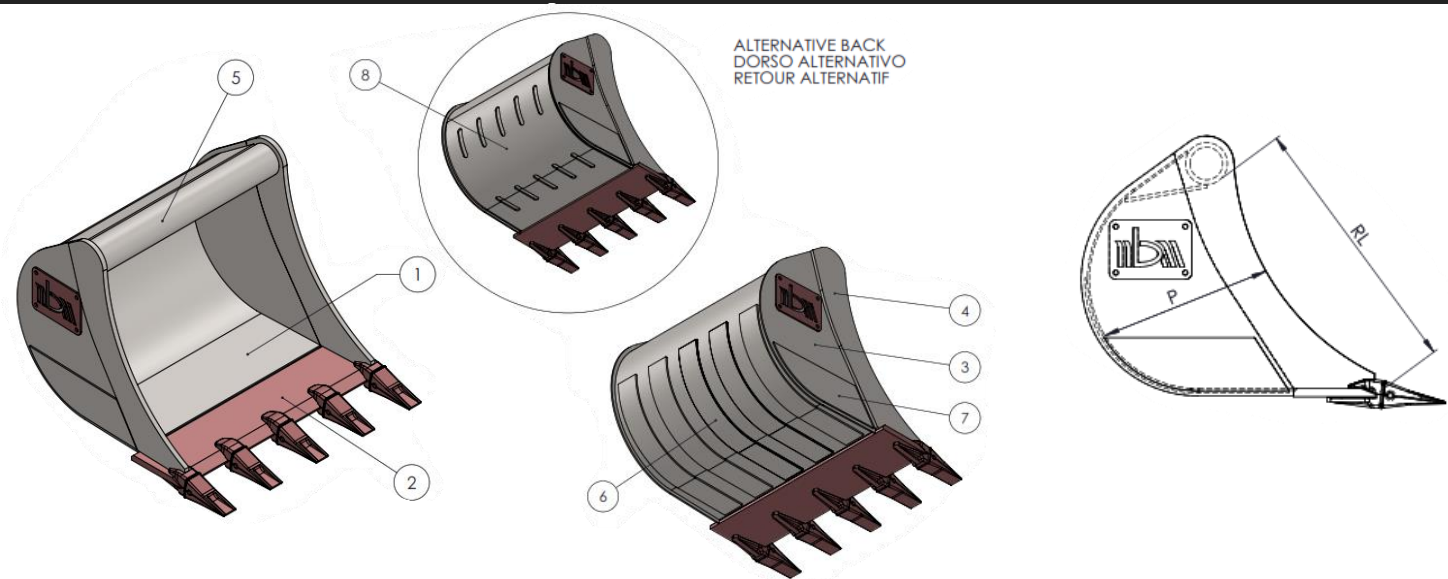
EXCAVATORS

ESCAVATORI - PELLE



GENERAL PURPOSE BUCKET

BENNA STANDARD - GODET STANDARD



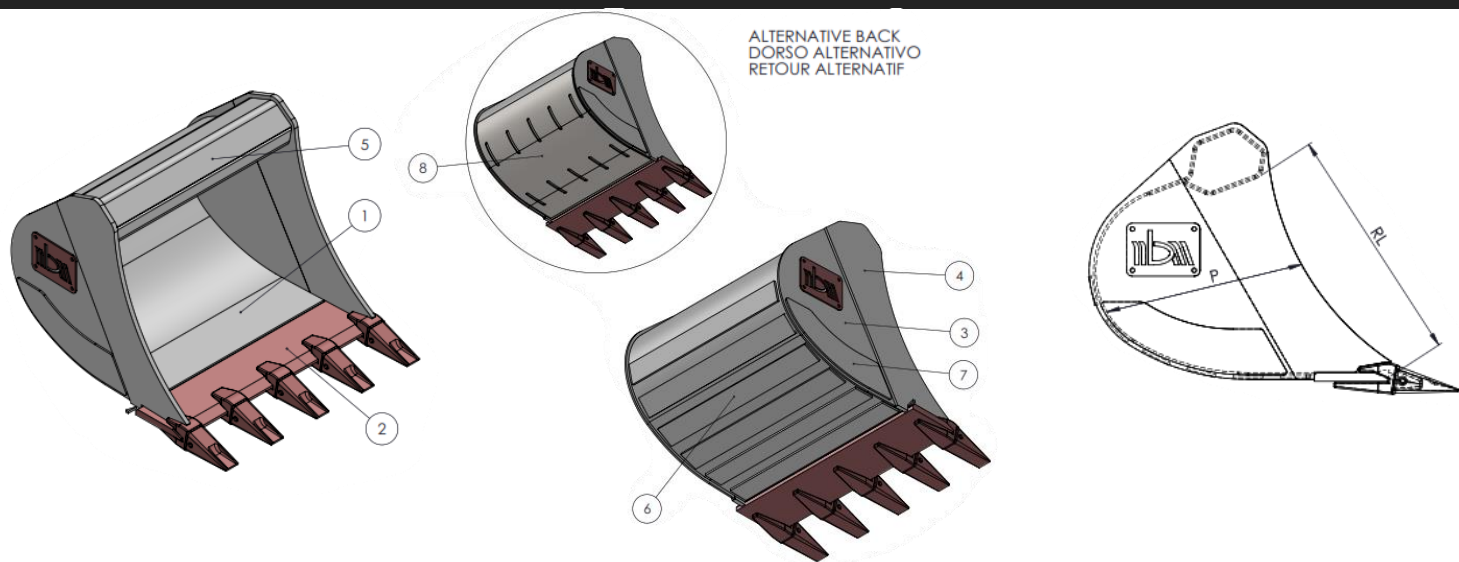
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB250	S355J0	S355J0	S355J0	S355J0	S355J0	S355J0
	6	25	6	20	Ø127X14	8	6	8
	CAT J250 - ESCO U20 - FEURST FK3 - COMBI R10							

NB 08 CLASS ST 10,1 - 12,5 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB08ST300	300	3	163	80	805	530
NB08ST400	400	3	187	120		
NB08ST500	500	3	208	165		
NB08ST600	600	4	227	209		
NB08ST700	700	4	260	259		
NB08ST800	800	4	280	310		
NB08ST900	900	5	300	362		
NB08ST1000	1000	5	320	413		
NB08ST1100	1100	6	340	465		
NB08ST1200	1200	6	360	517		

EXCAVATORS - ESCAVATORI - PELLE
GENERAL PURPOSE BUCKET - BENNA STANDARD - GODET STANDARD



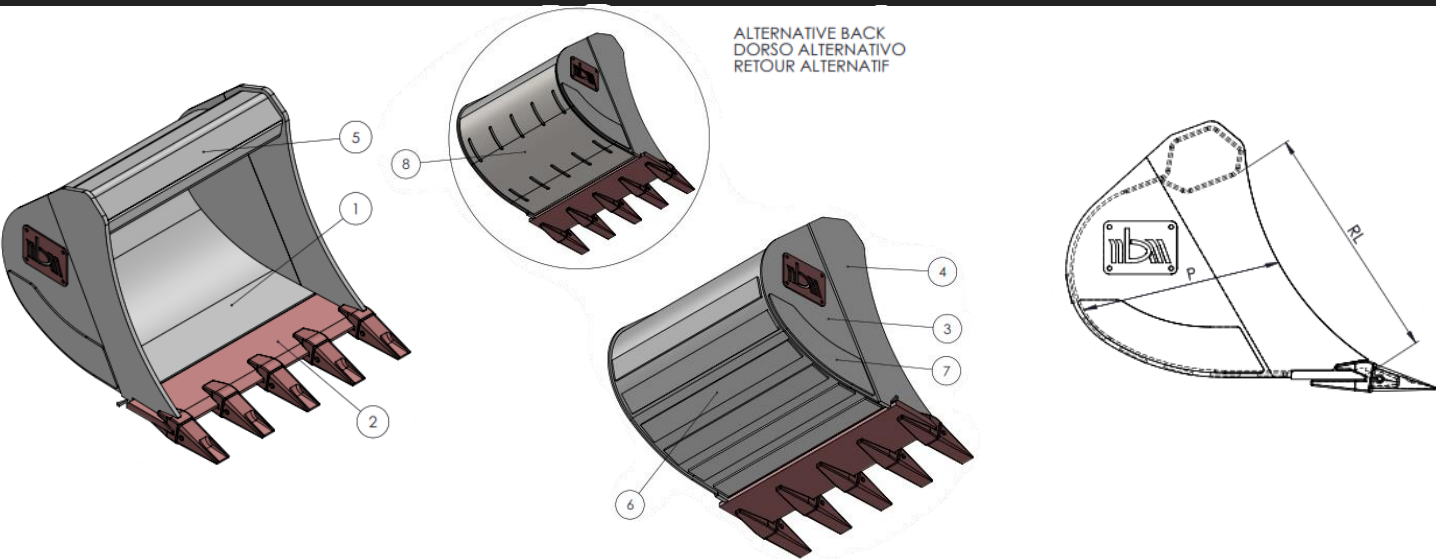
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	S355J0
	8	30	8	20	12	8	8	8
	CAT J300 - ESCO U25S - FEURST FK4 TRL - COMBI R14							

NB 09 CLASS ST 12,6 - 16 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB09ST400	400	3	278	144	810	670
NB09ST500	500	3	301	202		
NB09ST600	600	3	328	262		
NB09ST700	700	4	378	325		
NB09ST800	800	4	404	388		
NB09ST900	900	4	429	453		
NB09ST1000	1000	5	466	517		
NB09ST1100	1100	5	493	582		
NB09ST1200	1200	6	518	647		
NB09ST1300	1300	6	558	712		

EXCAVATORS - ESCAVATORI - PELLE
GENERAL PURPOSE BUCKET - BENNA STANDARD - GODET STANDARD



MATERIAL - MATERIALE - MATÉRIEL
THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)
TOOTH - DENTE - DENT

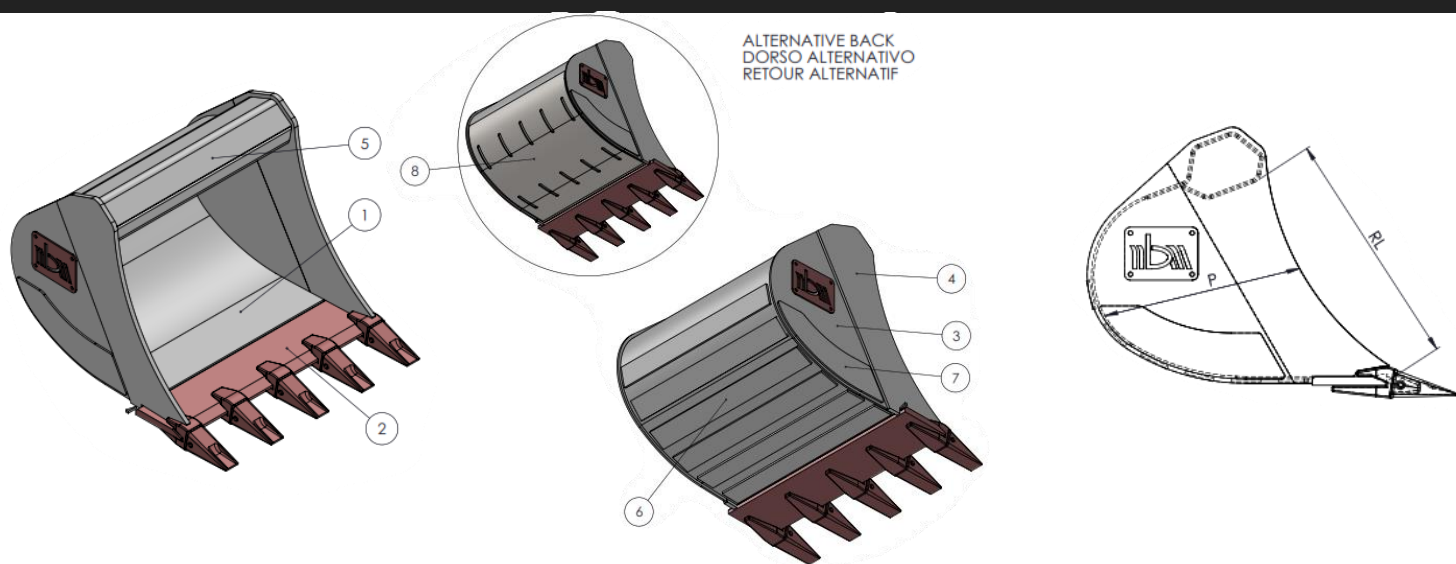
Table with 8 columns: 1, 2, 3, 4, 5, 6, V, 8. Rows include material specifications (S355J0, HB400), thickness values (8, 30, 8, 20, 12, 10, 8, 8), and compatible excavator models (CAT J300, ESCO U30S, FEURST FK4 TLR, COMBI R14).

NB 10 CLASS ST 16,1 - 19 TONS

Table with 7 columns: CODE CODICE, WIDTH (MM) LARGHEZZA (MM), TEETH NR NR DENTI, MASS (KC) MASSA (KG), CAP SAE (L) CAP SAE (L), RL (mm), P (mm). Rows list bucket models (NB10ST400 to NB10ST1400) with their respective dimensions and capacities.

EXCAVATORS - ESCAVATORI - PELLES

GENERAL PURPOSE BUCKET - BENNA STANDARD - GODET STANDARD



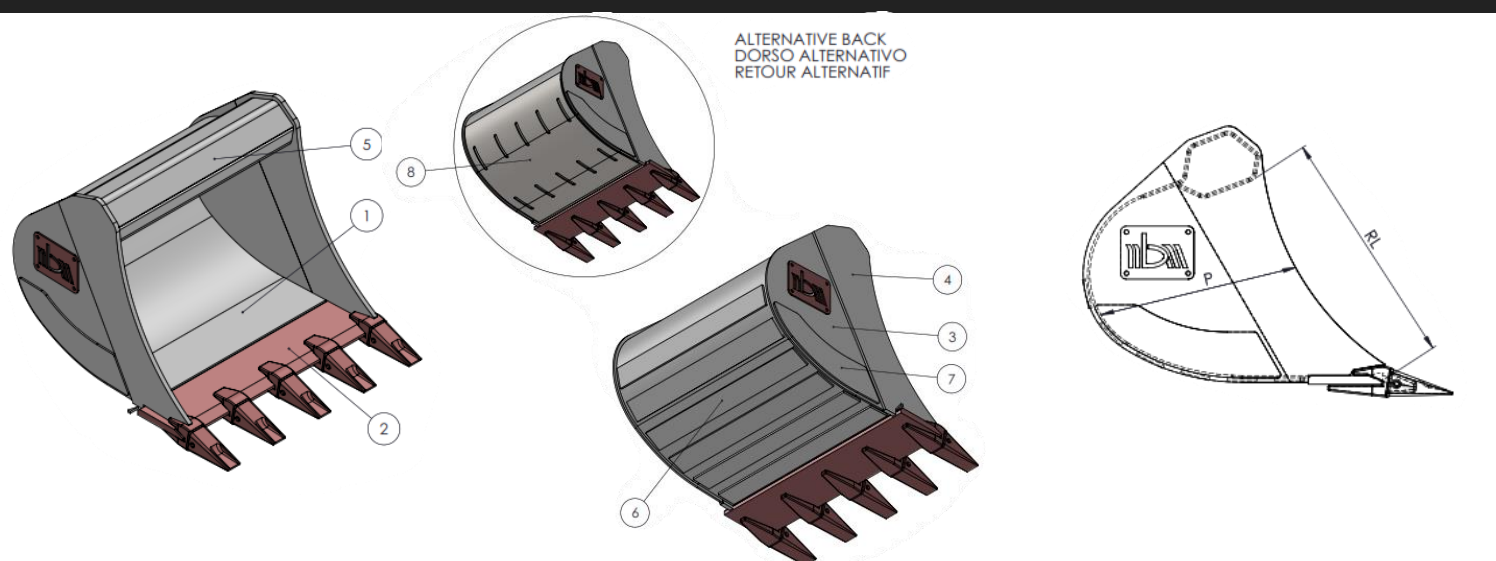
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	S355J0
	10	30	8	25	15	10	8	10
	CAT J300 - ESCO U30S - FEURST FK4 TLR - COMBI R14							

NB 11 CLASS ST 19,1 - 23 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB11ST500	500	3	399	279	965	780
NB11ST600	600	3	439	357		
NB11ST700	700	3	496	436		
NB11ST800	800	4	571	535		
NB11ST900	900	4	594	619		
NB11ST1000	1000	4	665	704		
NB11ST1200	1200	5	742	882		
NB11ST1300	1300	5	780	971		
NB11ST1400	1400	5	818	1063		
NB11ST1500	1500	6	869	1153		

EXCAVATORS - ESCAVATORI - PELLE
GENERAL PURPOSE BUCKET - BENNA STANDARD - GODET STANDARD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

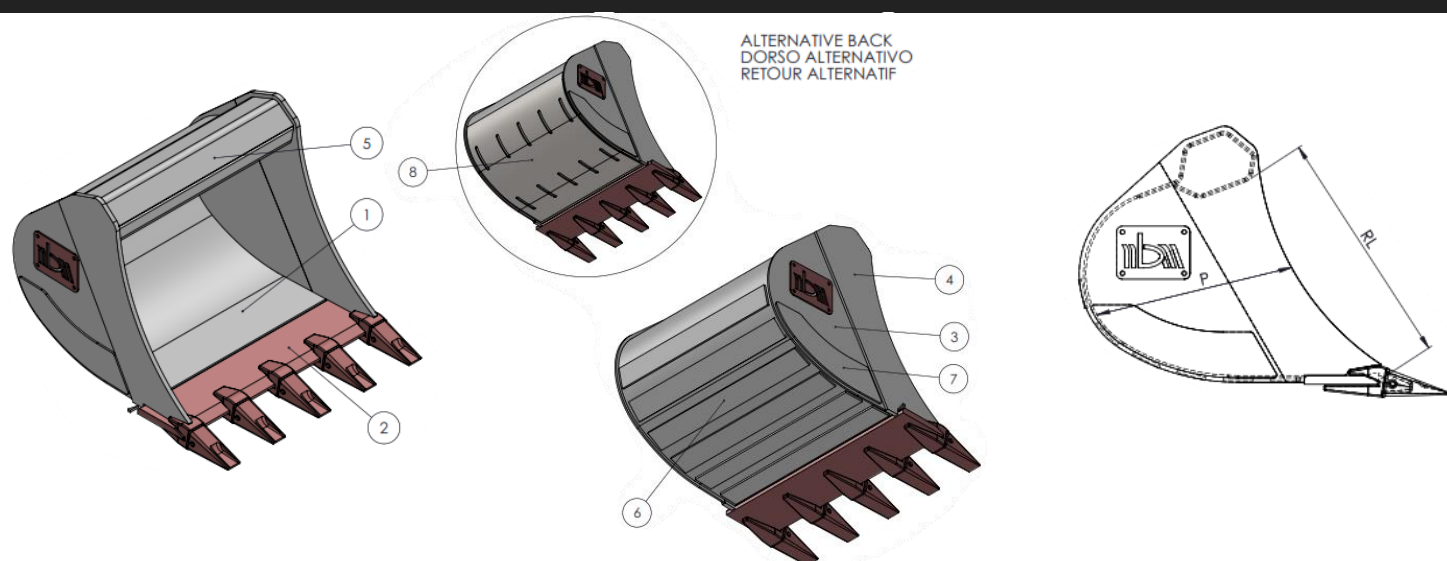
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	S355J0
	10	30	10	25	15	10	8	10
	CAT J300 - ESCO U30S - FEURST FK4 TLR - COMBI R14							

NB 12 CLASS ST 23,1 - 26 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB12ST500	500	3	490	309	1110	880
NB12ST600	600	3	519	403		
NB12ST700	700	3	578	551		
NB12ST800	800	4	642	653		
NB12ST900	900	4	690	810		
NB12ST1000	1000	4	727	810		
NB12ST1200	1200	5	852	1023		
NB12ST1300	1300	5	874	1131		
NB12ST1400	1400	5	924	1238		
NB12ST1500	1500	6	972	1346		
NB12ST1600	1600	6	1056	1453		

EXCAVATORS - ESCAVATORI - PELLES

GENERAL PURPOSE BUCKET - BENNA STANDARD - GODET STANDARD



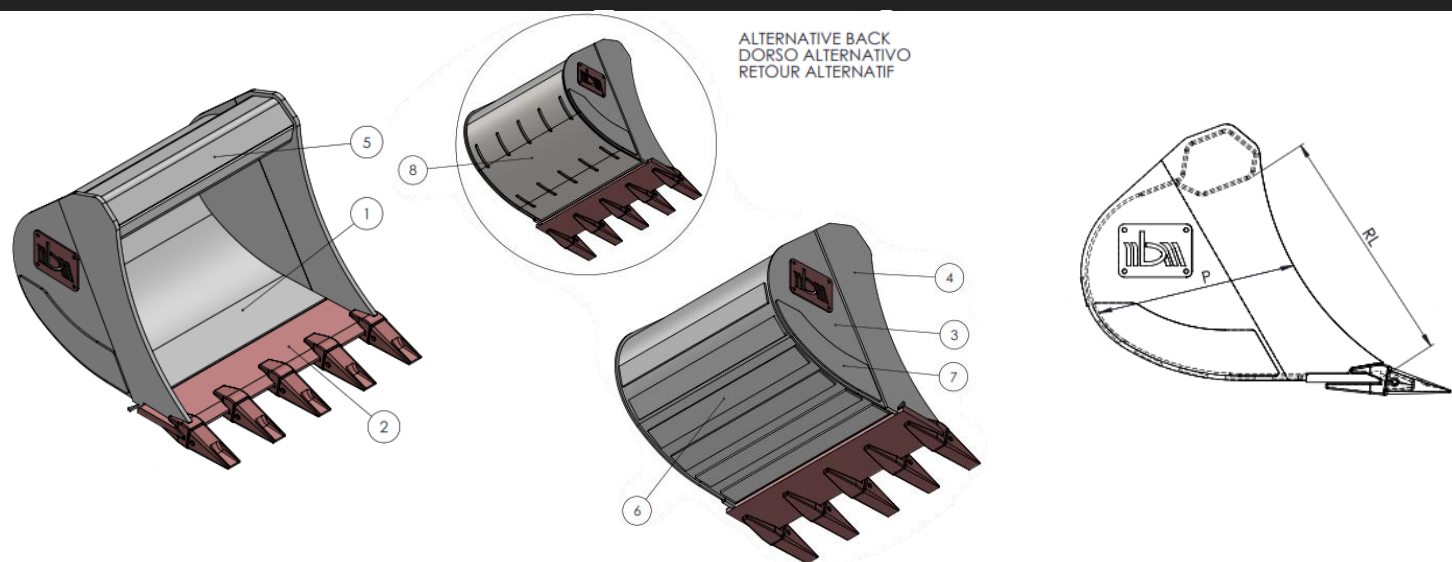
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	S355J0
	10	40	10	30	15	12	10	10
	CAT J350 - ESCO U35 - FEURST FK7 TLR - COMBI R18							

NB 13 CLASS ST 26,1 - 31 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB13ST600	600	3	740	510	1170	895
NB13ST700	700	3	804	626		
NB13ST800	800	3	874	782		
NB13ST900	900	4	944	892		
NB13ST1000	1000	4	1019	1015		
NB13ST1200	1200	5	1101	1266		
NB13ST1300	1300	5	1167	1393		
NB13ST1400	1400	5	1199	1520		
NB13ST1500	1500	6	1271	1660		
NB13ST1600	1600	6	1310	1800		
NB13ST1700	1700	6	1369	1920		

EXCAVATORS - ESCAVATORI - PELLE
GENERAL PURPOSE BUCKET - BENNA STANDARD - GODET STANDARD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	S355J0
	12	40	12	30	20	15	12	10
	CAT J350 - ESCO U35S - FEURST FK7 - COMBI R18							

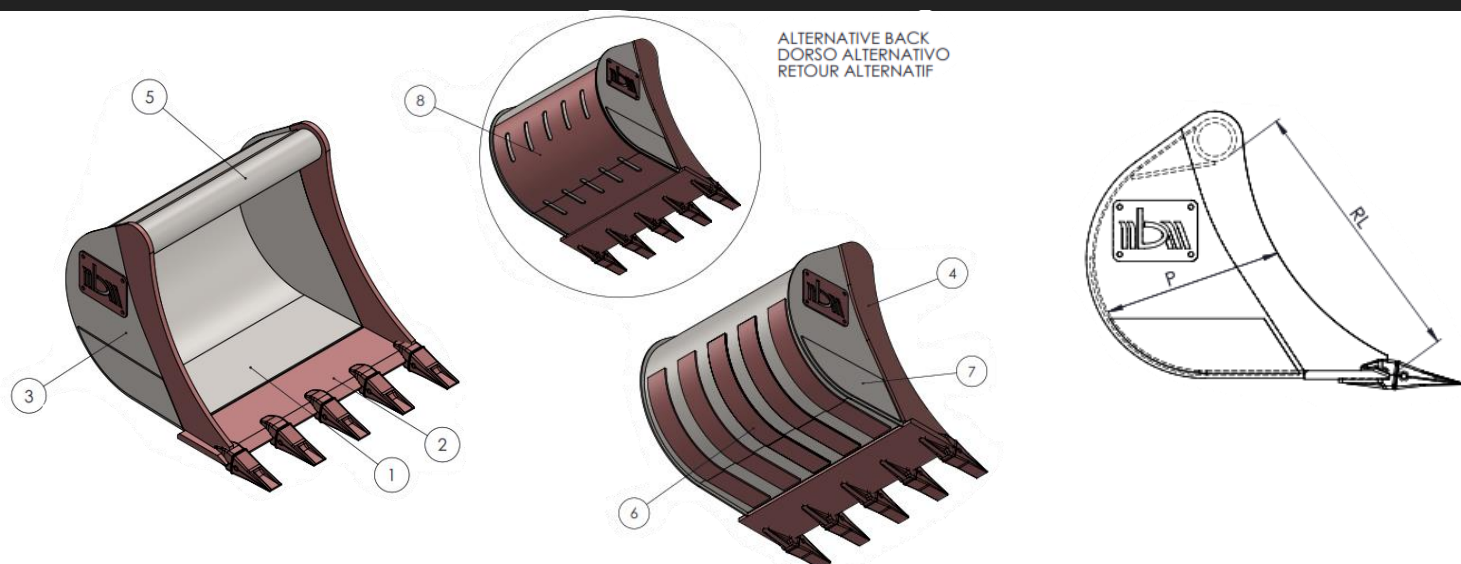
NB 14 CLASS ST 31,1 - 38 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB14ST800	800	3	983	861	1220	960
NB14ST900	900	4	1064	999		
NB14ST1000	1000	4	1138	1140		
NB14ST1200	1200	5	1221	1426		
NB14ST1300	1300	5	1285	1570		
NB14ST1400	1400	5	1349	1716		
NB14ST1500	1500	6	1413	1861		
NB14ST1600	1600	6	1479	2005		
NB14ST1700	1700	6	1546	2150		
NB14ST1800	1800	6	1615	2441		

EXCAVATORS - ESCAVATORI - PELLES

HEAVY DUTY BUCKET

BENNA RINFORZATA - GODET HD



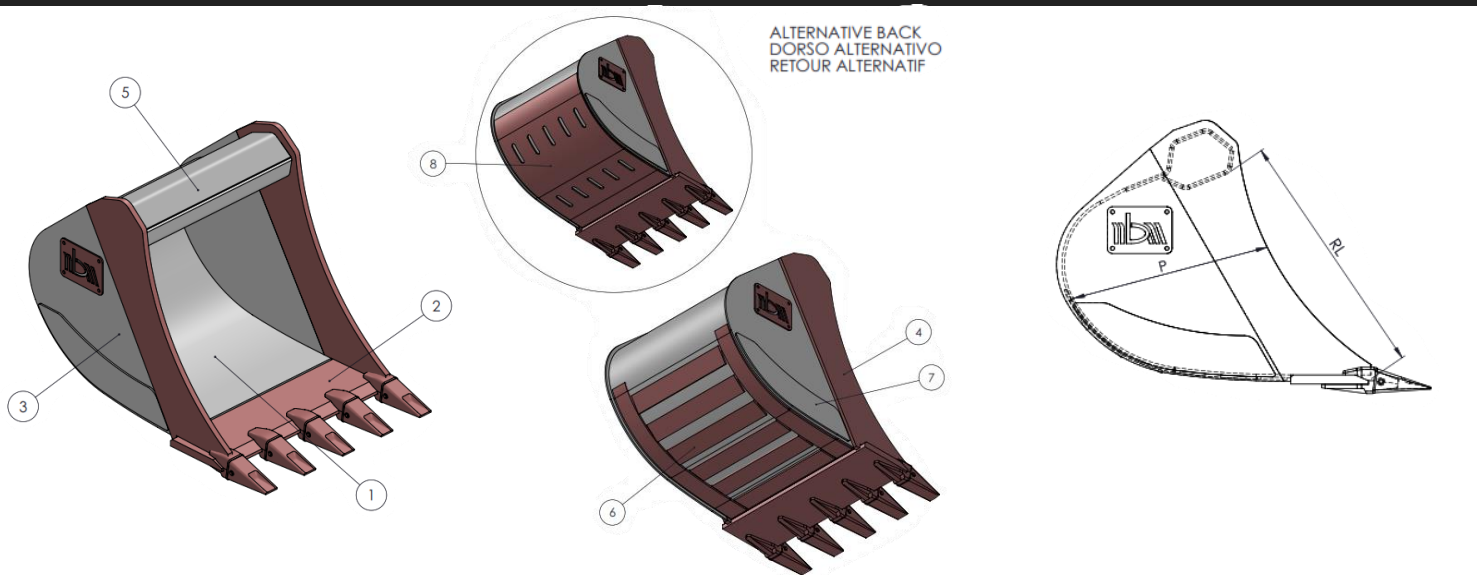
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	
	S355J0	HB250	S355J0	HB400	S355J0	HB400	S355J0 HB400
	6	25	6	20	Ø127X14	10	6 8
	CAT J250 - ESCO U20 - FEURST FK3 - COMBI R10						

NB 08 CLASS HD 10,1 - 12,5 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB08HD300	300	3	172	80	805	530
NB08HD400	400	3	196	120		
NB08HD500	500	3	219	165		
NB08HD600	600	4	249	209		
NB08HD700	700	4	272	259		
NB08HD800	800	4	296	310		
NB08HD900	900	5	324	362		
NB08HD1000	1000	5	349	413		
NB08HD1100	1100	6	378	465		
NB08HD1200	1200	6	402	517		

EXCAVATORS - ESCAVATORI - PELLE
HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

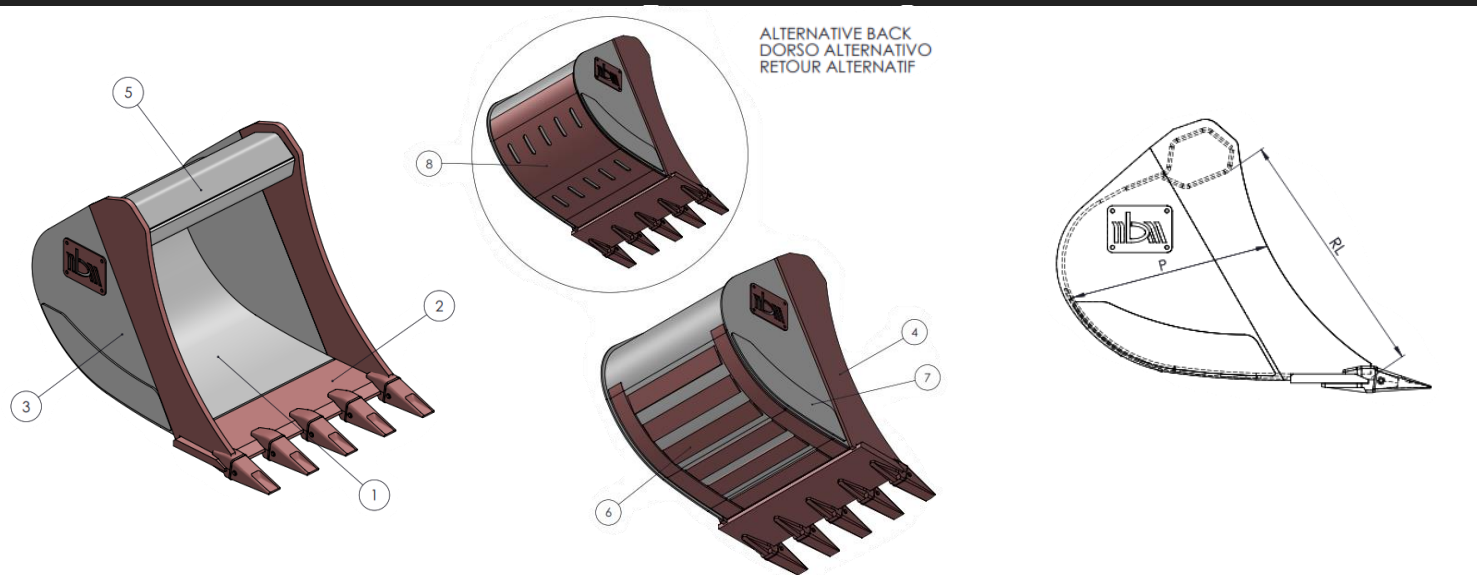
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
	8	30	8	20	12	10	8	8
	CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14							

NB 09 CLASS HD 12,6 - 16 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB09HD400	400	3	285	144	810	670
NB09HD500	500	3	313	202		
NB09HD600	600	3	340	262		
NB09HD700	700	4	378	325		
NB09HD800	800	4	405	388		
NB09HD900	900	4	432	453		
NB09HD1000	1000	5	471	517		
NB09HD1100	1100	5	500	582		
NB09HD1200	1200	6	537	647		
NB09HD1300	1300	6	565	712		

EXCAVATORS - ESCAVATORI - PELLES

HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

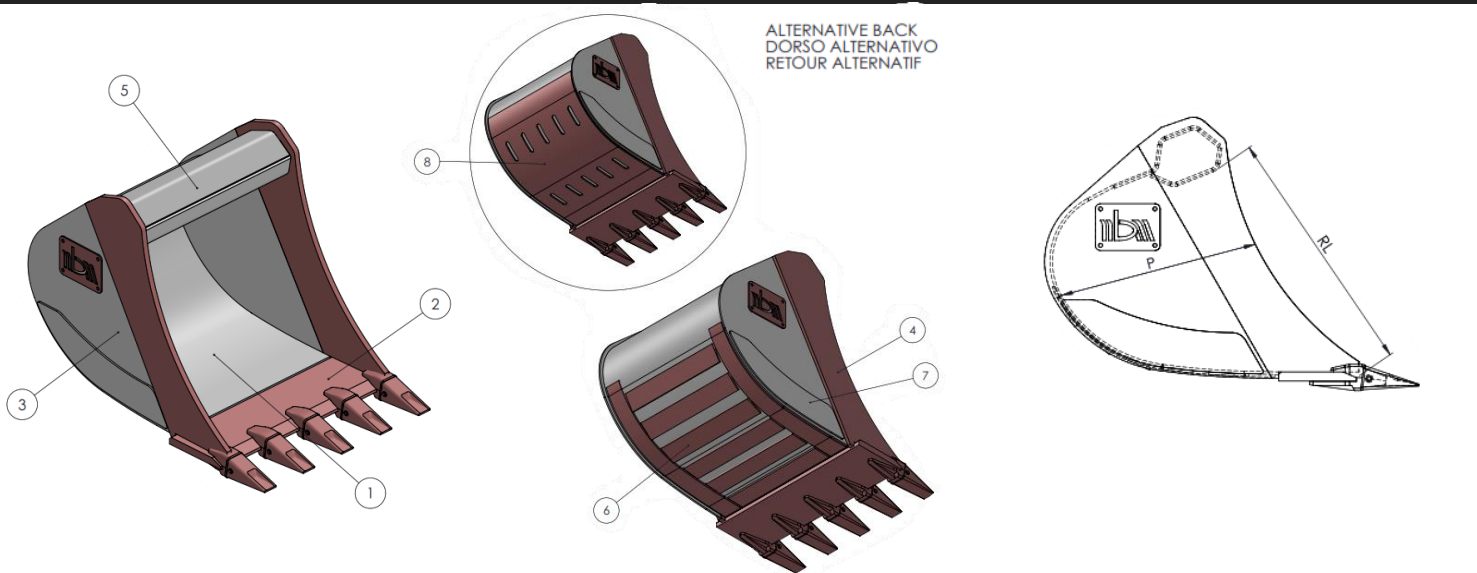
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
	8	30	8	20	15	10	8	8
	CAT J300 - ESCO U30 - FEURST FK5 - COMBI R14							

NB 10 CLASS HD 16,1 - 19 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB10HD400	400	3	323	170	875	680
NB10HD500	500	3	345	232		
NB10HD600	600	3	380	297		
NB10HD750	750	3	438	374		
NB10HD850	850	3	474	443		
NB10HD900	900	4	500	514		
NB10HD1000	1000	4	545	586		
NB10HD1100	1100	5	578	660		
NB10HD1200	1200	5	610	734		
NB10HD1300	1300	5	662	809		
NB10HD1400	1400	5	727	885		

EXCAVATORS - ESCAVATORI - PELLES

HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

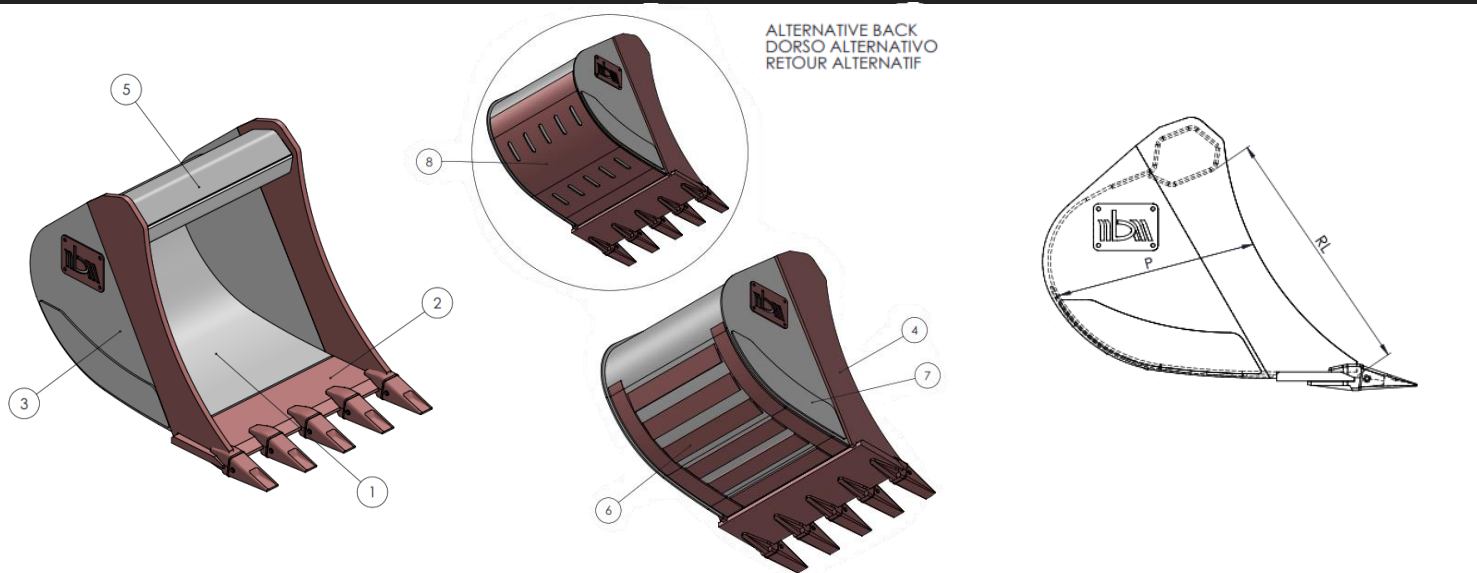
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
	10	35	8	25	15	12	8	10
	CAT J350 - ESCO U30 - FEURST FK5 - COMBI R14							

NB 11 CLASS HD 19,1 - 23 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB11HD500	500	3	422	279	965	780
NB11HD600	600	3	463	357		
NB11HD700	700	3	521	436		
NB11HD800	800	4	603	535		
NB11HD900	900	4	626	619		
NB11HD1000	1000	4	704	704		
NB11HD1200	1200	5	783	882		
NB11HD1300	1300	5	822	971		
NB11HD1400	1400	5	861	1063		
NB11HD1500	1500	6	920	1153		

EXCAVATORS - ESCAVATORI - PELLES

HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

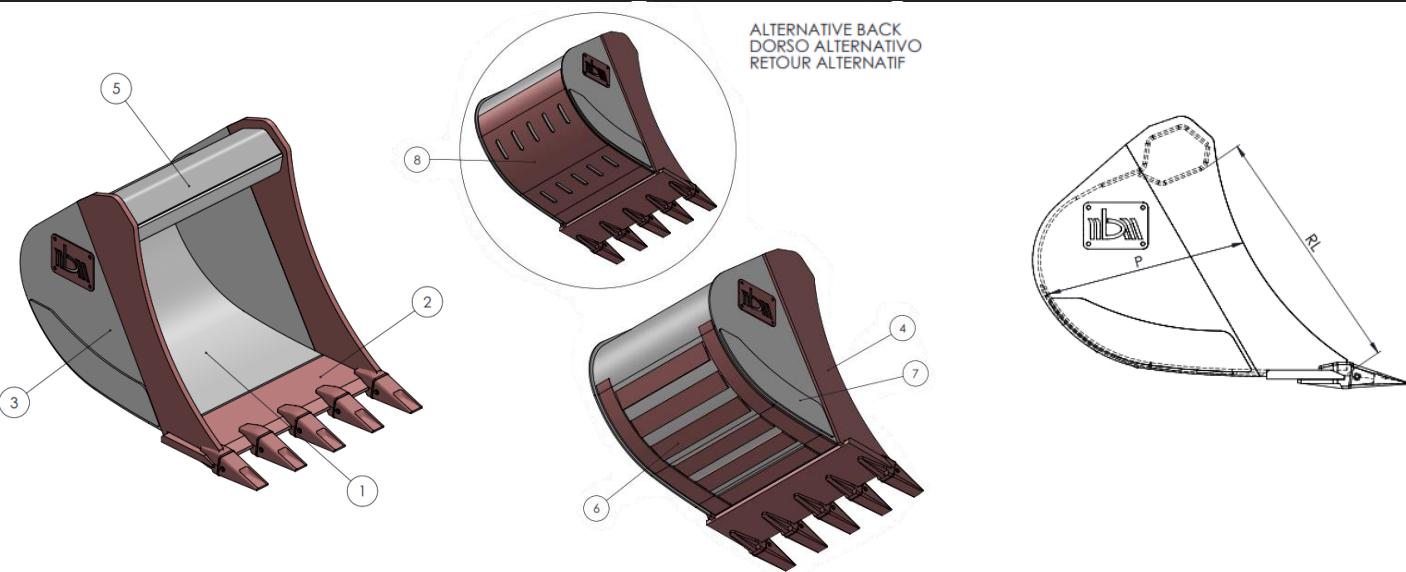
1	2	3	4	5	6	V	8
S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
10	35	10	25	15	12	10	10
CAT J350 - ESCO U30 - FEURST FK7 - COMBI R14							

NB 12 CLASS HD 23,1 - 26 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB12HD500	500	3	512	309	1110	880
NB12HD600	600	3	543	403		
NB12HD700	700	3	603	551		
NB12HD800	800	4	674	653		
NB12HD900	900	4	722	810		
NB12HD1000	1000	4	760	810		
NB12HD1200	1200	5	894	1023		
NB12HD1300	1300	5	917	1131		
NB12HD1400	1400	5	968	1238		
NB12HD1500	1500	6	1023	1346		
NB12HD1600	1600	6	1108	1453		

EXCAVATORS - ESCAVATORI - PELLES

HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



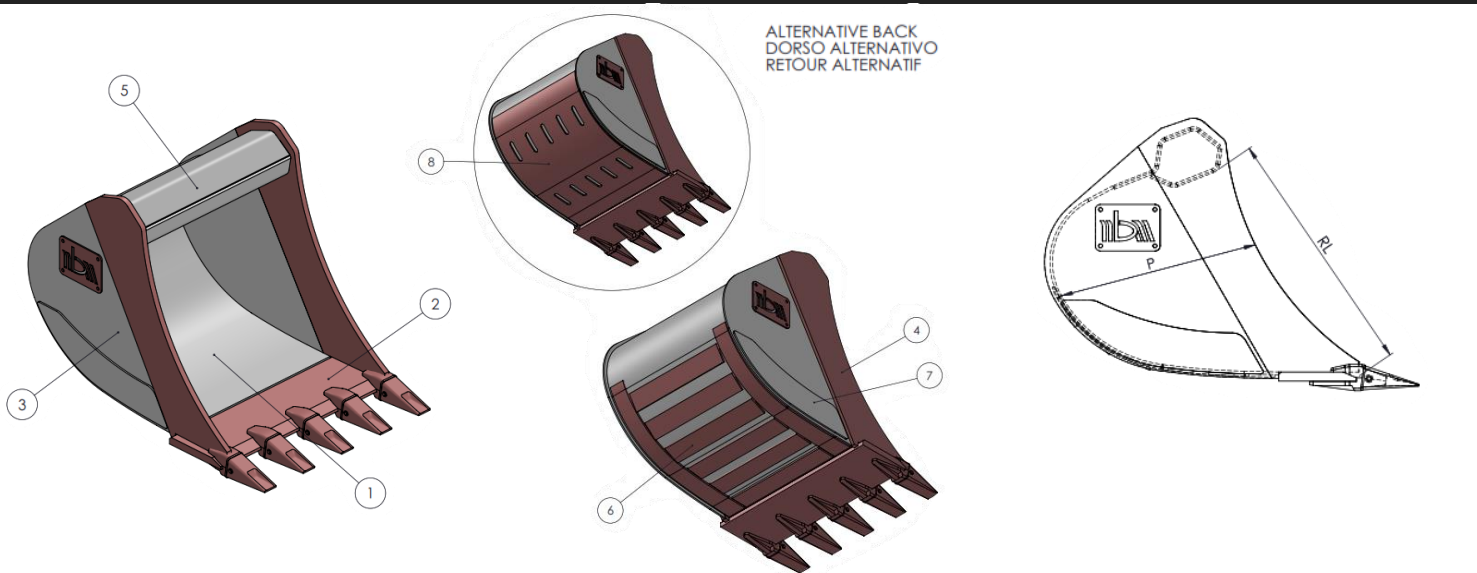
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
	10	40	10	30	15	12	12	10
	CAT J400 - ESCO U35 - FEURST FK7 - COMBI R18							

NB 13 CLASS HD 26,1 - 31 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB13HD600	600	3	762	510	1170	895
NB13HD700	700	3	826	626		
NB13HD800	800	3	903	782		
NB13HD900	900	4	973	892		
NB13HD1000	1000	4	1049	1015		
NB13HD1200	1200	5	1139	1266		
NB13HD1300	1300	5	1205	1393		
NB13HD1400	1400	5	1236	1520		
NB13HD1500	1500	6	1309	1660		
NB13HD1600	1600	6	1354	1800		
NB13HD1700	1700	6	1413	1920		

EXCAVATORS - ESCAVATORI - PELLE
HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

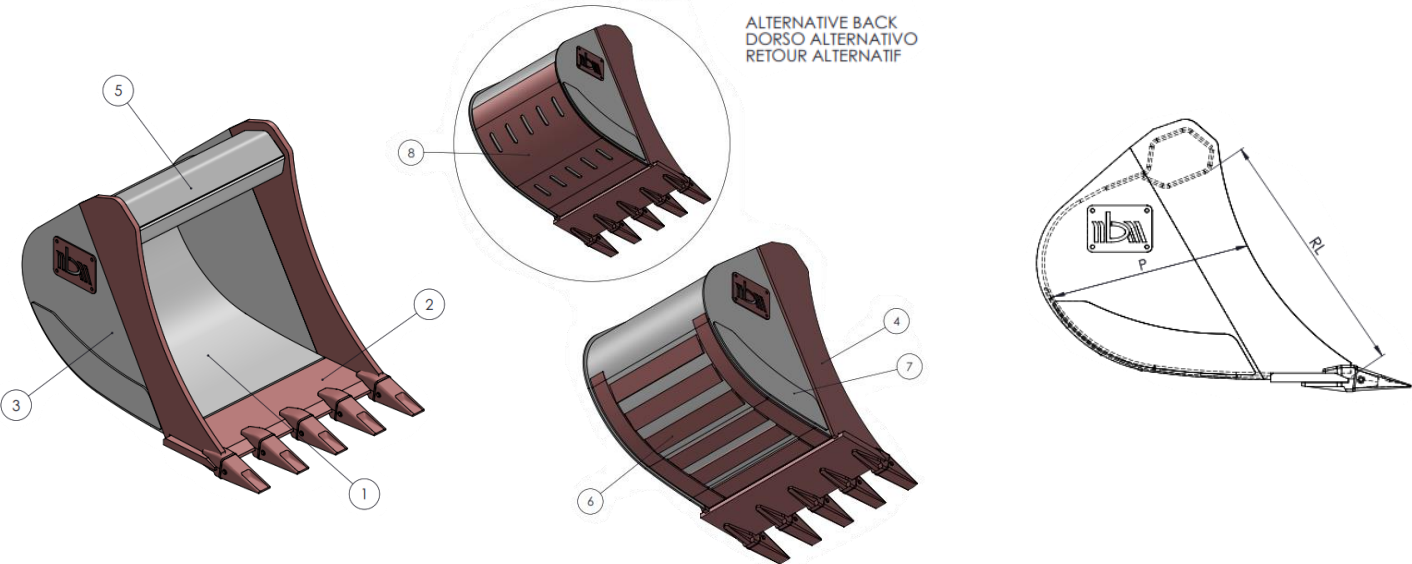
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
	12	40	12	30	20	15	12	10
	CAT J400 - ESCO U40 - FEURST FK9 - COMBI R18							

NB 14 CLASS HD 31,1 - 38 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB14HD800	800	3	1012	861	1220	960
NB14HD900	900	4	1093	999		
NB14HD1000	1000	4	1167	1140		
NB14HD1200	1200	5	1259	1426		
NB14HD1300	1300	5	1323	1570		
NB14HD1400	1400	5	1387	1716		
NB14HD1500	1500	6	1451	1861		
NB14HD1600	1600	6	1524	2005		
NB14HD1700	1700	6	1591	2150		
NB14HD1800	1800	6	1660	2441		

EXCAVATORS - ESCAVATORI - PELLES

HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



ALTERNATIVE BACK
DORSO ALTERNATIVO
RETOUR ALTERNATIF

MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

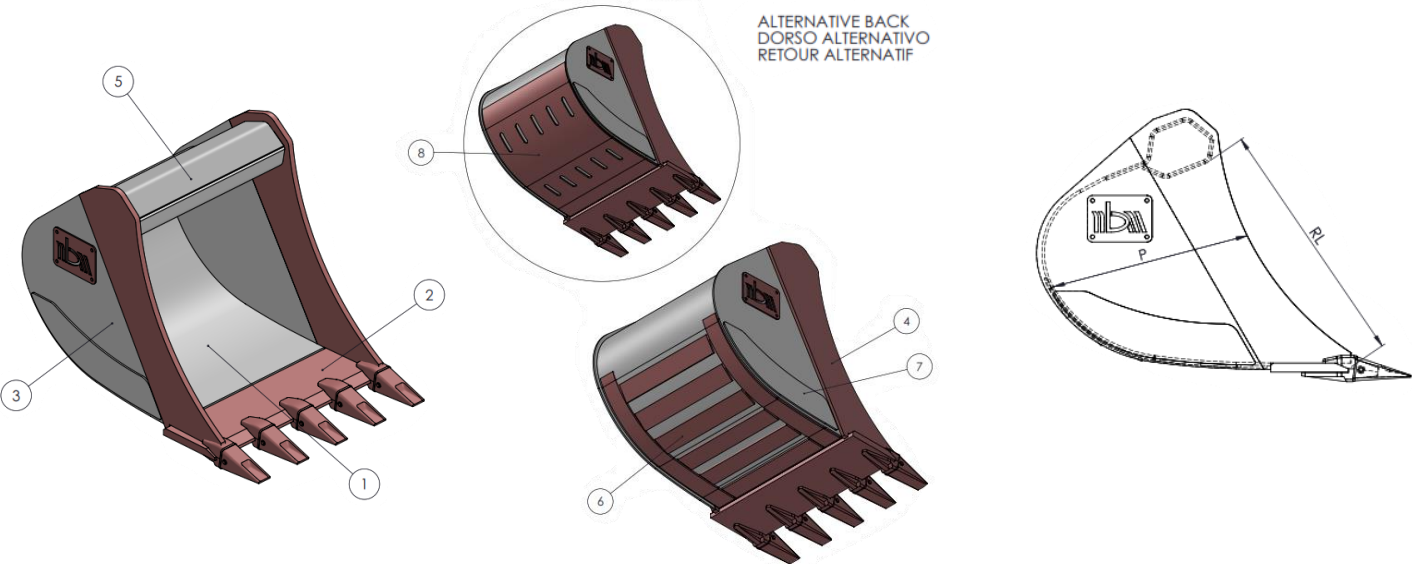
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
	12	40	12	30	20	15	12	12
	CAT J400 - ESCO U40 - FEURST FK9 - COMBI R23							

NB 15 CLASS HD

38,1 - 43 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB15HD800	800	3	1184	922	1325	1020
NB15HD1000	1000	4	1308	1229		
NB15HD1200	1200	4	1459	1546		
NB15HD1300	1300	5	1521	1707		
NB15HD1400	1400	5	1583	1869		
NB15HD1500	1500	5	1645	2030		
NB15HD1600	1600	5	1734	2192		
NB15HD1700	1700	6	1790	2354		
NB15HD1800	1800	6	1861	2516		
NB15HD2000	2000	6	1970	2840		

EXCAVATORS - ESCAVATORI - PELLE
HEAVY DUTY BUCKET - BENNA RINFORZATA - GODET HD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

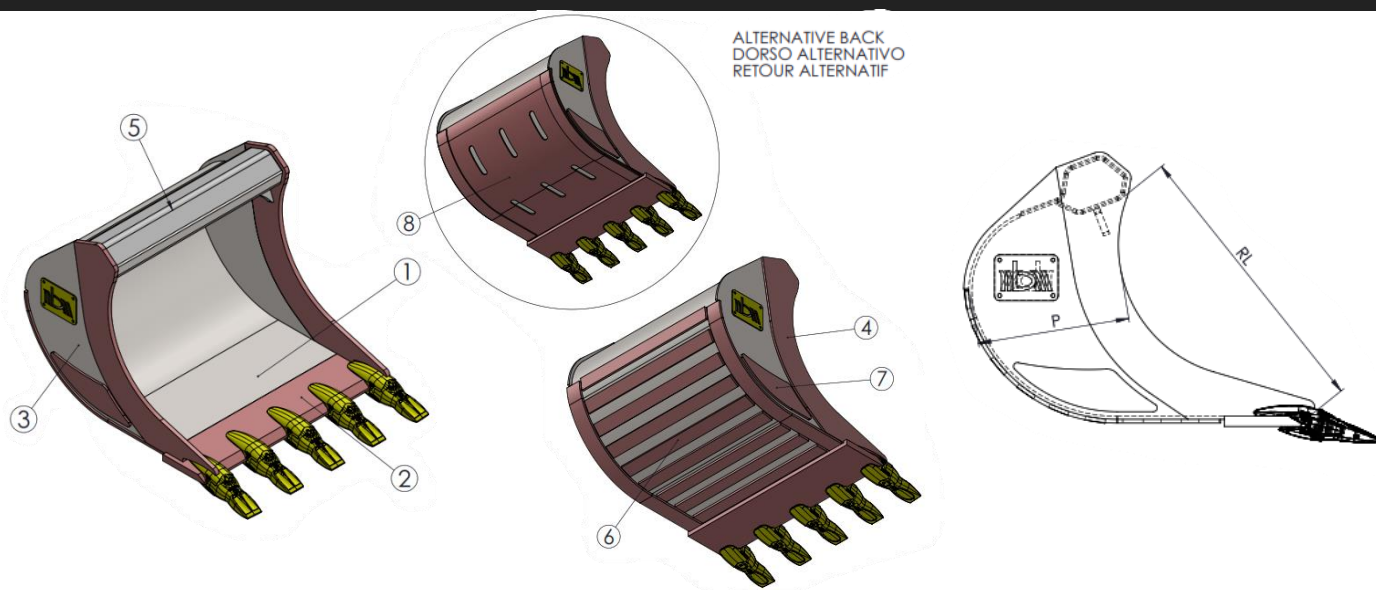
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	S355J0	HB400
	12	50	12	40	20	20	12	12
	CAT J460 - ESCO U45 - FEURST FK11 - COMBI R23							

NB 16 CLASS HD 43,1 - 55 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB16HD1200	1200	4	1988	1765	1430	1130
NB16HD1300	1300	5	2070	1953		
NB16HD1400	1400	5	2134	2142		
NB16HD1500	1500	5	2238	2333		
NB16HD1600	1600	5	2366	2525		
NB16HD1700	1700	6	2450	2716		
NB16HD1800	1800	6	2532	2907		
NB16HD2000	2000	6	2744	3290		
NB16HD2100	2100	6	2828	3481		
NB16HD2200	2200	6	2912	3672		

ROCK BUCKET

BENNA ROCCIA – GODET ROCHER



MATERIAL - MATERIALE - MATÉRIEL
 THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)
 TOOTH - DENTE - DENT

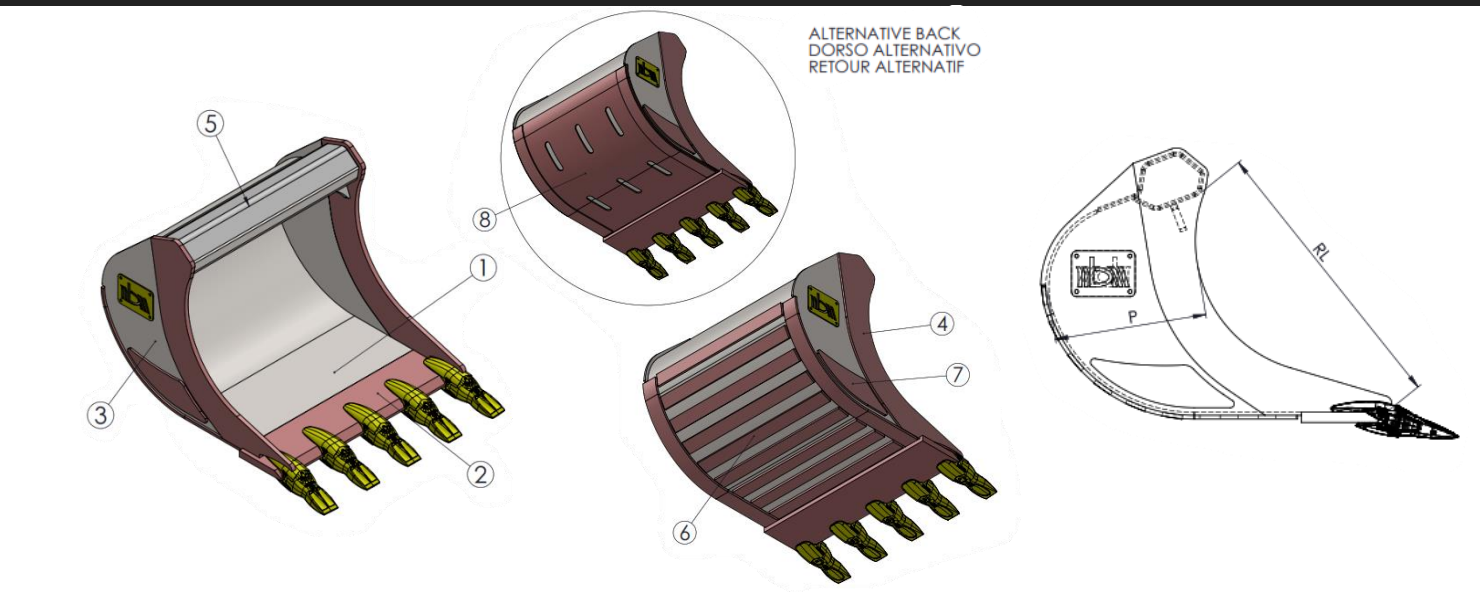
1	2	3	4	5	6	V	8
S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
12	40	12	25	15	15	12	10
CAT J350 - ESCO U35 - FEURST FK7 - COMBI R14							

NB 11 CLASS RK

19,1 - 23 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB11RK500	500	3	532	279	1170	550
NB11RK600	600	3	581	357		
NB11RK700	700	3	616	436		
NB11RK800	800	4	709	535		
NB11RK1000	1000	4	808	704		
NB11RK1200	1200	5	901	882		
NB11RK1300	1300	5	970	971		

EXCAVATORS - ESCAVATORI - PELLE
ROCK BUCKET - BENNA ROCCIA - GODET ROCHER



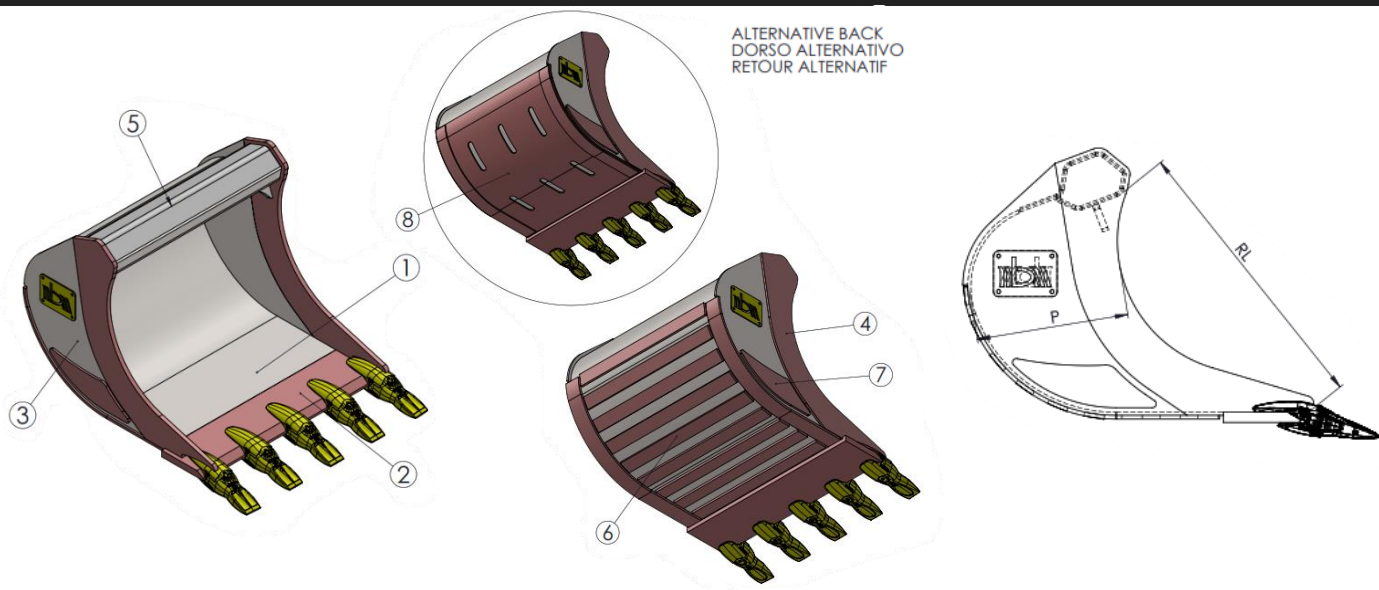
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
	12	40	12	30	15	15	15	10
	CAT J350 - ESCO U40 - FEURST FK7 - COMBI R18							

NB 12 CLASS RK 23,1 - 26 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB12RK500	500	3	596	309	1238	590
NB12RK600	600	3	650	404		
NB12RK700	700	3	694	510		
NB12RK800	800	4	818	610		
NB12RK1000	1000	4	906	810		
NB12RK1200	1200	5	995	1023		
NB12H1300	1300	5	1084	1131		

EXCAVATORS - ESCAVATORI - PELLE
ROCK BUCKET - BENNA ROCCIA - GODET ROCHER



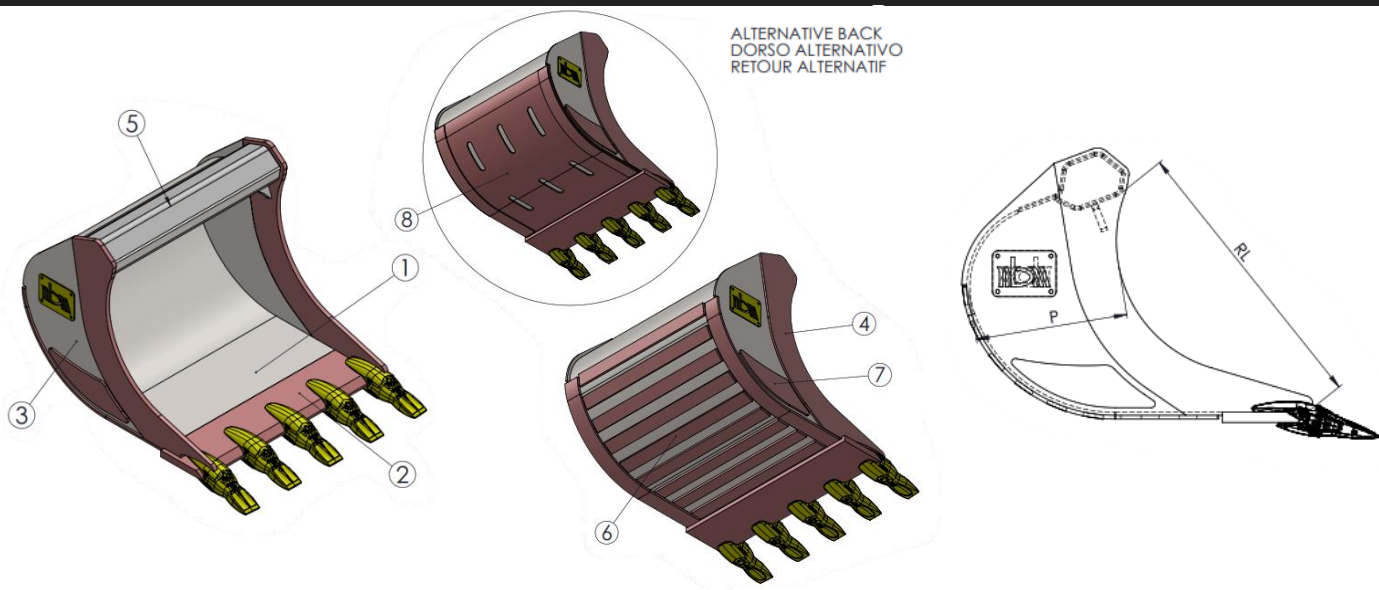
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
	12	50	12	35	15	15	15	10
	CAT J460 - ESCO U40 - FEURST FK9 - COMBI R18							

NB 13 CLASS RK 26,1 - 31 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB13RK700	700	3	857	626	1273	637
NB13RK800	800	4	1005	782		
NB13RK1000	1000	4	1162	1015		
NB13RK1200	1200	5	1241	1266		
NB13RK1300	1300	5	1381	1393		
NB13RK1400	1400	5	1440	1520		
NB13RK1500	1500	5	1442	1660		
NB13RK1600	1600	6	1501	1800		

EXCAVATORS - ESCAVATORI - PELLES
ROCK BUCKET - BENNA ROCCIA - GODET ROCHER



 MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)  TOOTH - DENTE - DENT

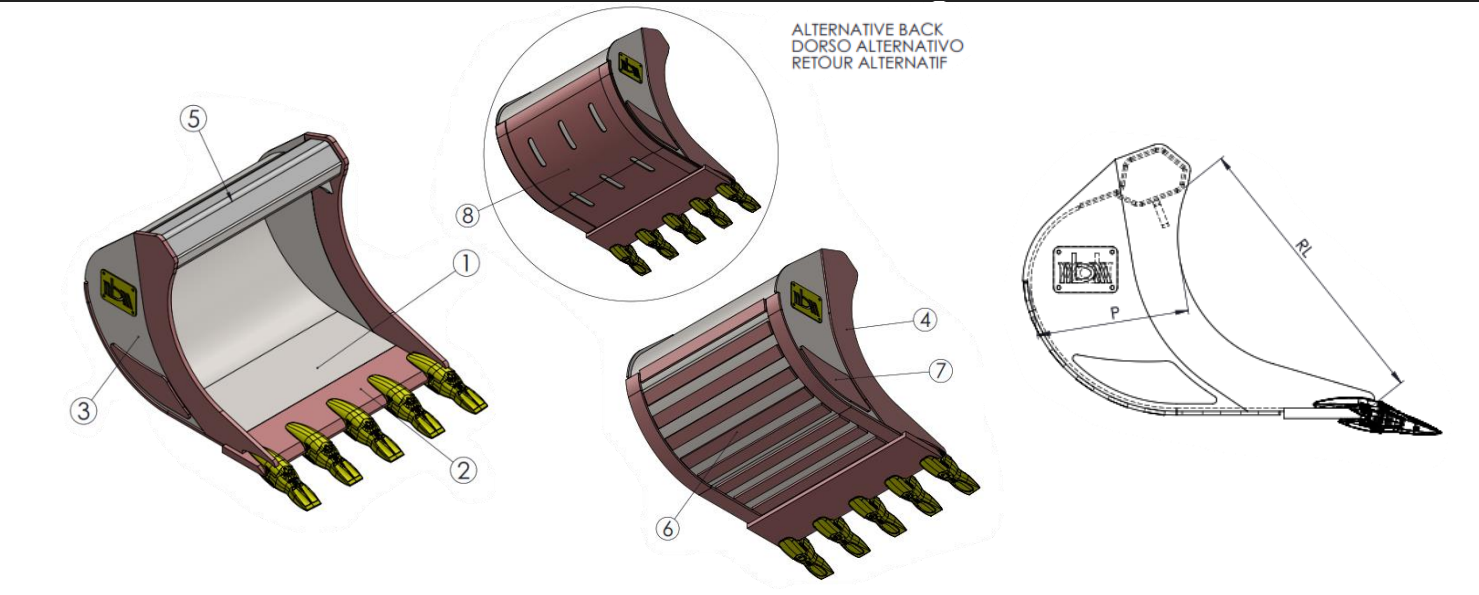
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
	12	50	12	35	20	20	15	10
	CAT J460 - ESCO U45 - FEURST FK9 - COMBI R18							

NB 14 CLASS HR 31,1 - 38 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB14HR800	800	3	1108	861	1342	644
NB14HR1000	1000	4	1246	1140		
NB14HR1200	1200	5	1340	1426		
NB14HR1300	1300	5	1387	1570		
NB14HR1400	1400	5	1433	1716		
NB14HR1500	1500	6	1586	1861		

EXCAVATORS - ESCAVATORI - PELLES

ROCK BUCKET - BENNA ROCCIA - GODET ROCHER



MATERIAL - MATERIALE - MATÉRIEL

THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

TOOTH - DENTE - DENT

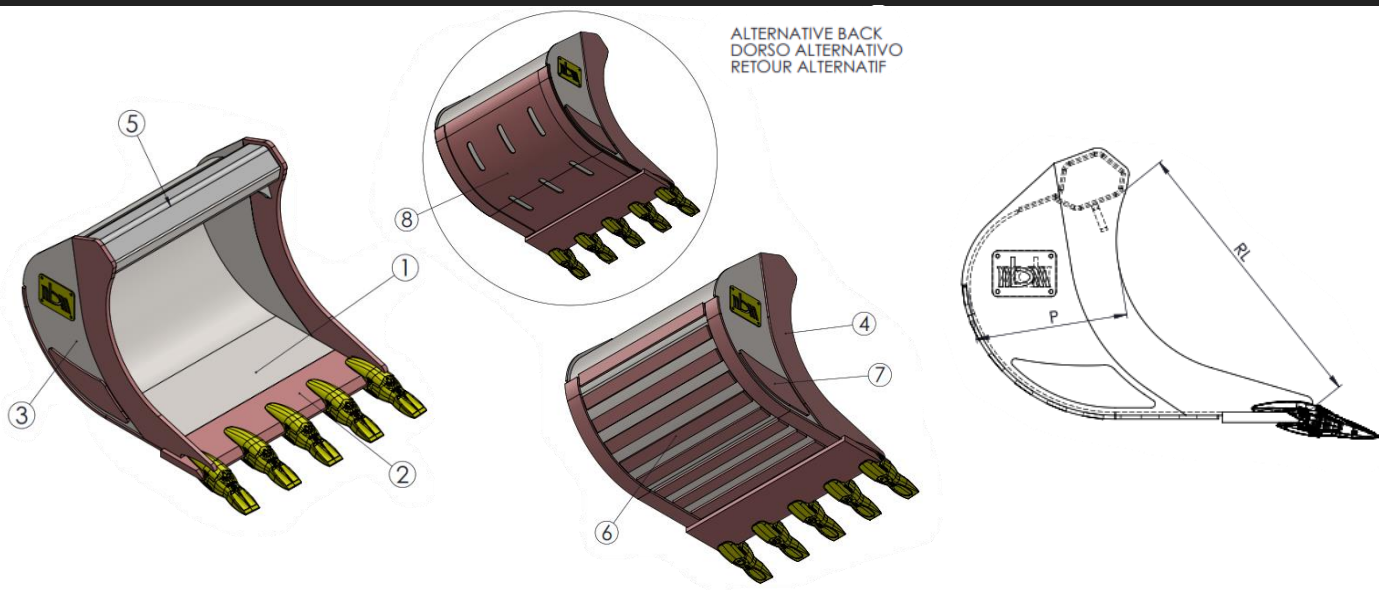
1	2	3	4	5	6	V	8
S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
12	50	12	35	20	20	15	12
CAT J460 - ESCO U45 - FEURST FK9 - COMBI R23							

NB 15 CLASS RK

38,1 - 43 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB15RK800	800	3	1113	922	1397	679
NB15RK1000	1000	4	1290	1229		
NB15RK1200	1200	4	1428	1546		
NB15RK1300	1300	5	1566	1707		
NB15RK1400	1400	5	1610	1869		
NB15RK1500	1500	5	1704	2030		

EXCAVATORS - ESCAVATORI - PELLES
ROCK BUCKET - BENNA ROCCIA - GODET ROCHER



 MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)  TOOTH - DENTE - DENT

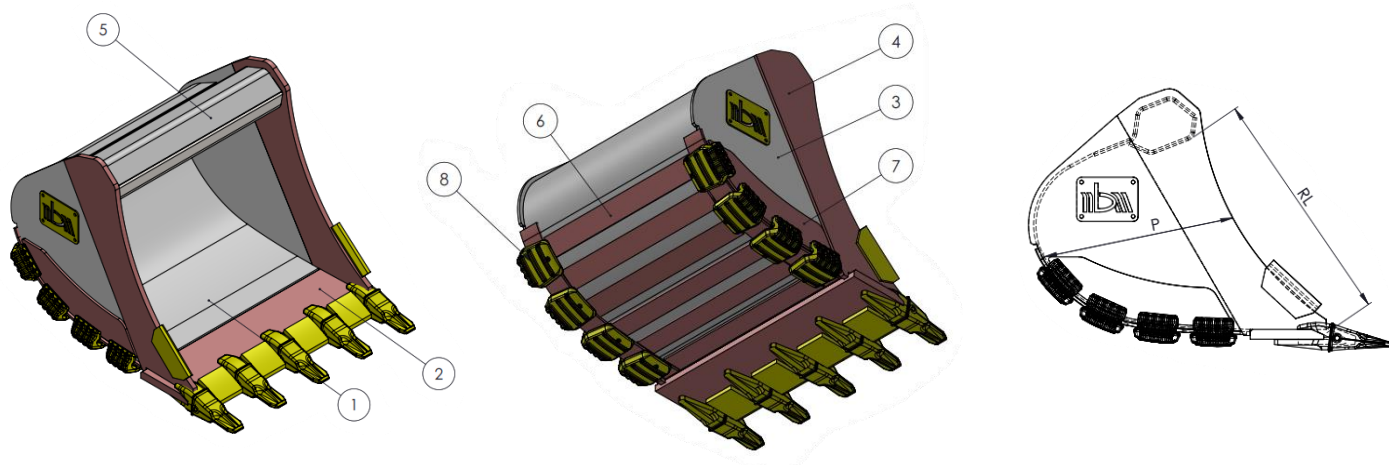
	1	2	3	4	5	6	V	8
	HB400	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
	12	60	12	50	20	25	15	12
	CAT J550 - ESCO U55 - FEURST FK11 - COMBI R29							

NB 16 CLASS RK 43,1 - 55 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB16RK1200	1200	4	2236	1765	1600	812
NB16RK1400	1400	5	2423	2142		
NB16RK1500	1500	5	2541	2333		
NB16RK1700	1700	6	2719	2716		
NB16RK1800	1800	6	2827	2907		
NB16RK2000	2000	6	2994	3290		

EXTRA HEAVY DUTY BUCKET

BENNA EXTRA RINFORZATA - GODET XHD

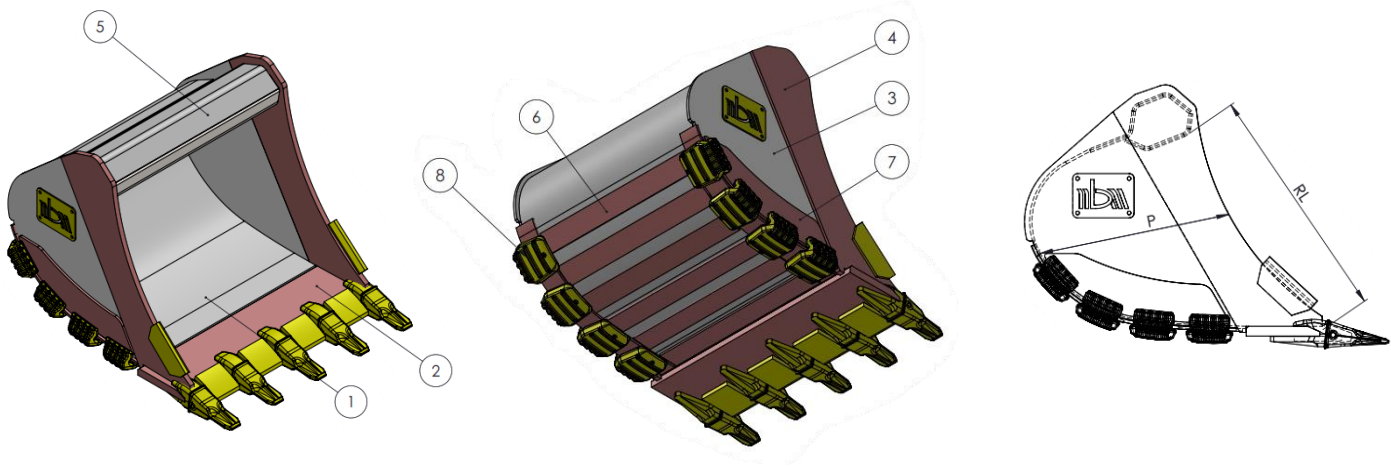
MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)  TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	N BEM
	10	40	12	25	15	15	12	CAST
	CAT J350 - ESCO U35 - FEURST FK5 - COMBI R18							

NB 11 CLASS XHD 19,1 - 23 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB11XHD1000	1000	4	879	704	965	780
NB11XHD1200	1200	5	981	882		
NB11XHD1300	1300	5	1025	971		

EXCAVATORS - ESCAVATORI - PELLE
EXTRA HEAVY DUTY BUCKET - BENNA EXTRA RINFORZATA - GODET XHD



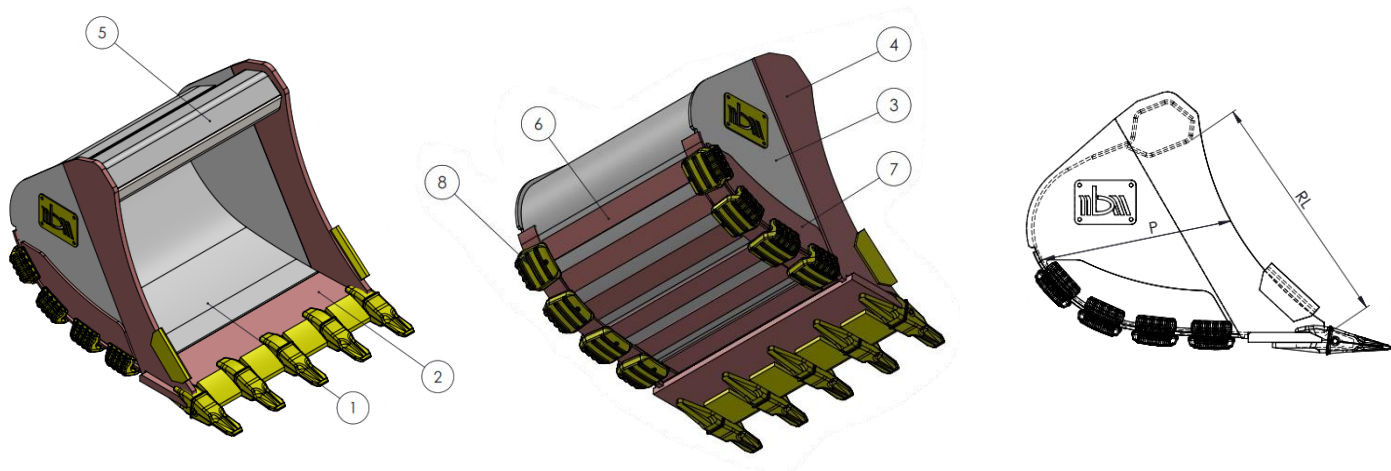
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	N BEM
	10	40	12	30	15	15	15	CAST
	CAT J350 - ESCO U40 - FEURST FK7 - COMBI R18							

NB 12 CLASS XHD 23,1 - 26 TONST

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB12XHD1000	1000	4	965	810	1110	880
NB12XHD1200	1200	5	1070	1023		
NB12XHD1300	1300	5	1107	1131		

EXCAVATORS - ESCAVATORI - PELLE
EXTRA HEAVY DUTY BUCKET - BENNA EXTRA RINFORZATA - GODET XHD



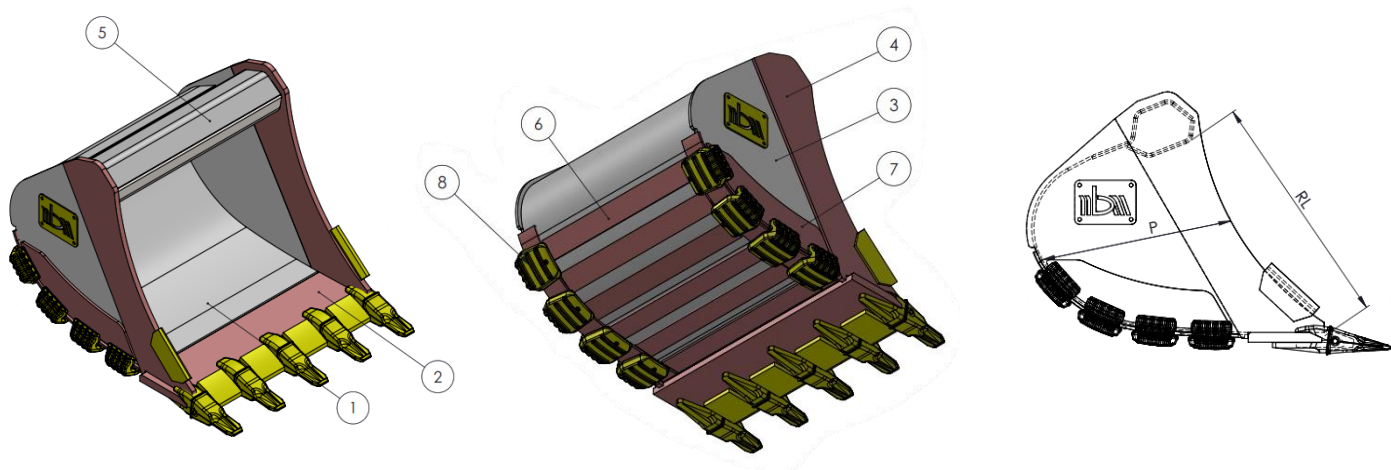
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	N BEM
	12	40	12	35	15	15	15	CAST
	CAT J350 - ESCO U40 - FEURST FK7 - COMBI R23							

NB 13 CLASS XHD 26,1 - 31 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB13XHD1000	1000	4	1225	1015	1170	895
NB13XHD1200	1200	5	1390	1266		
NB13XHD1300	1300	5	1470	1393		
NB13XHD1500	1500	6	2000	1660		

EXCAVATORS - ESCAVATORI - PELLE
EXTRA HEAVY DUTY BUCKET - BENNA EXTRA RINFORZATA - GODET XHD



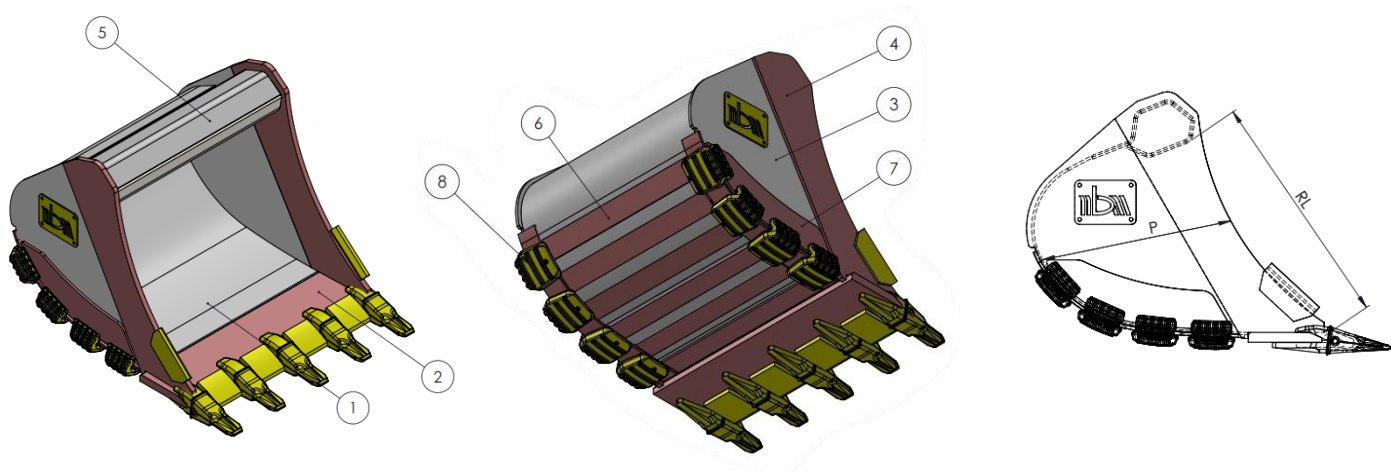
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	N BEM
	12	50	12	35	20	20	15	CAST
	CAT J460 - ESCO U45 - FEURST FK9 - COMBI R29							

NB 14 CLASS XHD 31,1 - 38 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB14XHD1000	1000	4	1481	1140	1220	960
NB14XHD1200	1200	5	1597	1426		
NB14XHD1350	1350	5	1682	1655		
NB14XHD1500	1500	6	1820	1861		

EXCAVATORS - ESCAVATORI - PELLE
EXTRA HEAVY DUTY BUCKET - BENNA EXTRA RINFORZATA - GODET XHD



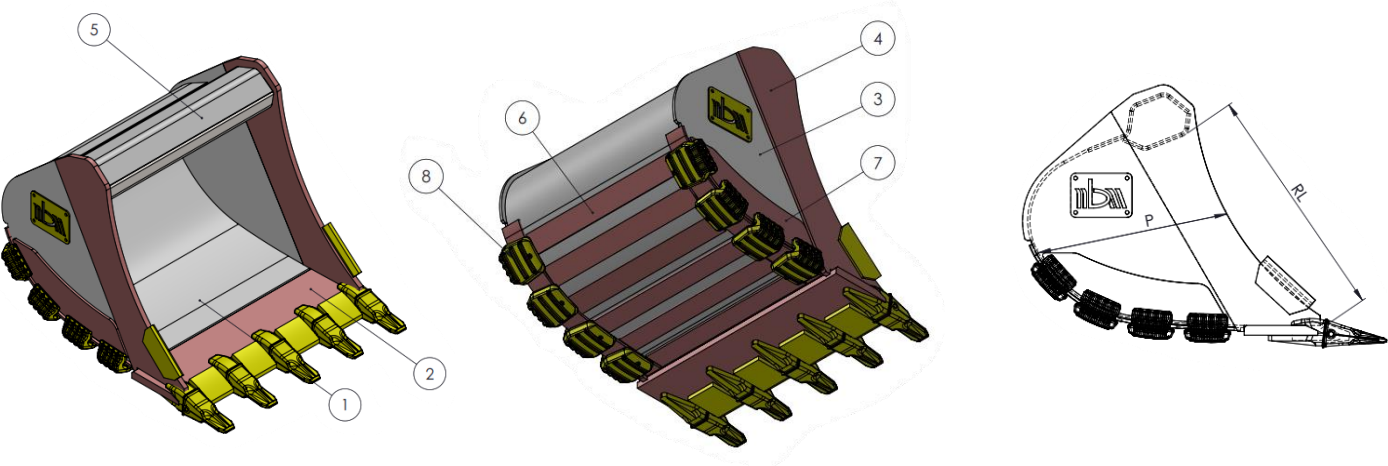
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

1	2	3	4	5	6	V	8
S355J0	HB400	S355J0	HB400	S355J0	HB400	HB400	N BEM
12	50	12	35	20	20	15	CAST
CAT J460 - ESCO U45 - FEURST FK9 - COMBI R29							

NB 15 CLASS XHD 38,1 - 43 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB15XHD1000	1000	4	1571	1229	1325	1020
NB15XHD1200	1200	4	1689	1546		
NB15XHD1300	1300	5	1788	1707		
NB15XHD1400	1400	5	1820	1869		
NB15XHD1500	1500	5	1919	2030		
NB15XHD1600	1600	5	2009	2192		
NB15XHD1800	1800	6	2143	2516		

EXCAVATORS - ESCAVATORI - PELLE
EXTRA HEAVY DUTY BUCKET - BENNA EXTRA RINFORZATA - GODET XHD



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

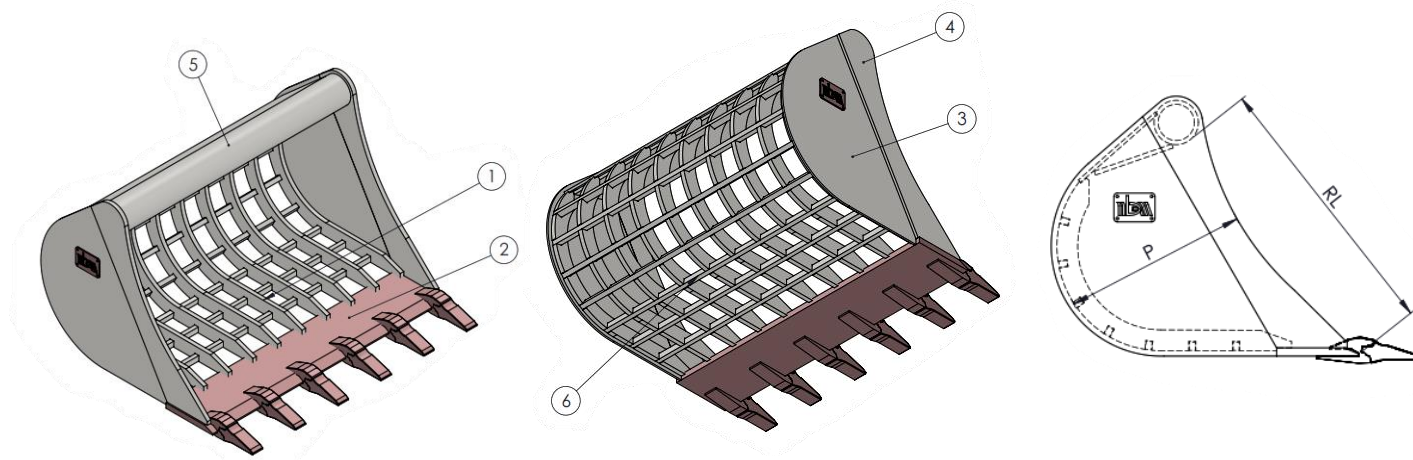
1	2	3	4	5	6	V	8
HB400	HB400	S355J0	HB400	S355J0	HB400	HB400	N BEM
12	60	12	50	20	25	15	CAST
CAT J550 - ESCO U55 - FEURST FK11 - COMBI R29							

NB 16 CLASS XHD 43,1 - 55 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB16XHD1400	1400	4	2594	2142	1430	1130
NB16XHD1500	1500	5	2675	2333		
NB16XHD1700	1700	5	2905	2716		
NB16XHD1800	1800	5	2987	2907		
NB16XHD2000	2000	6	3216	3290		

SKELETON BUCKET

BENNA GRIGLIATA - GODET GRILLE

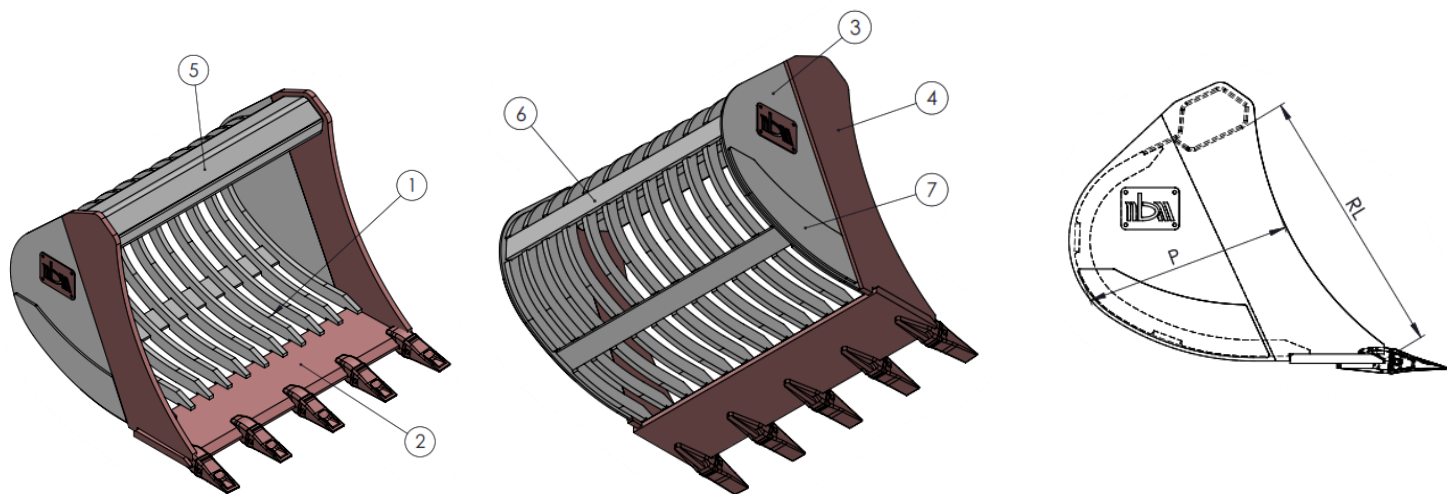
MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)  TOOTH - DENTE - DENT

	1	2	3	4	5	6
	S355J0	EN250	S355J0	S355J0	S355J0	S355J0
	20	30	6	20	Ø127X14	20
	CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14					

NB 08 CLASS GR 10,1 - 12,5 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB08GR900	900	5	406	362	805	530
NB08GR1000	1000	5	441	413		
NB08GR1100	1100	6	465	465		

EXCAVATORS - ESCAVATORI - PELLE
SKELETON BUCKET - BENNA GRIGLIATA - GODET GRILLE



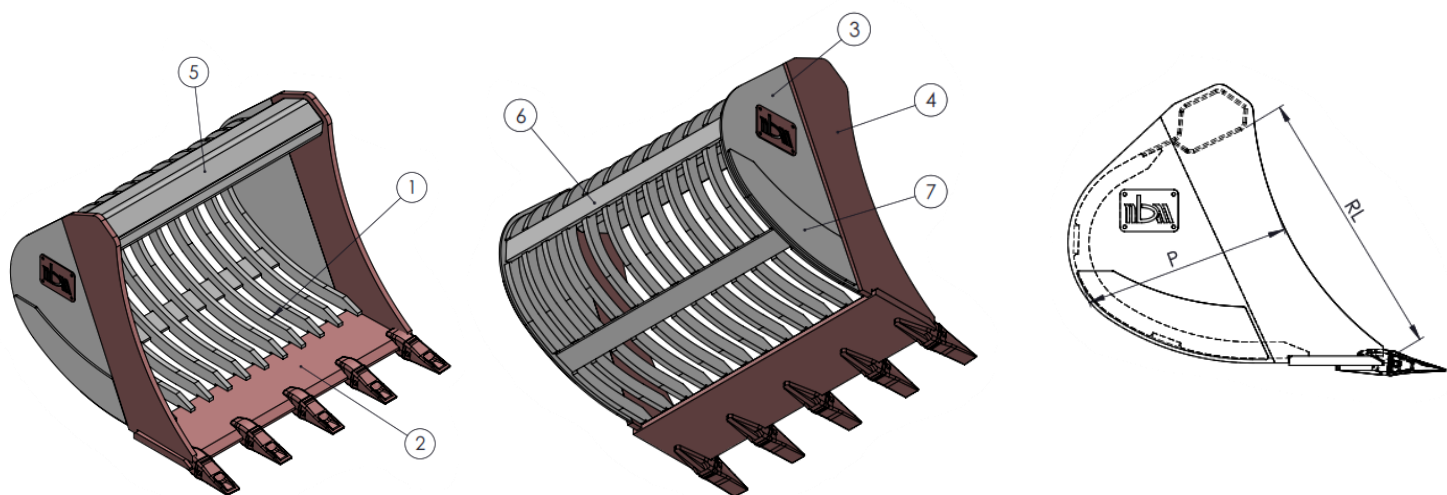
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V
	S355J0	HB450	S355J0	HB400	S355J0	S355J0	S355J0
	25	30	8	20	12	20	8
	CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14						

NB 09 CLASS GR 12,6 - 16 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB09GR1000	1000	5	494	517	810	670
NB09GR1200	1200	6	540	647		

EXCAVATORS - ESCAVATORI - PELLE
SKELETON BUCKET - BENNA GRIGLIATA - GODET GRILLE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

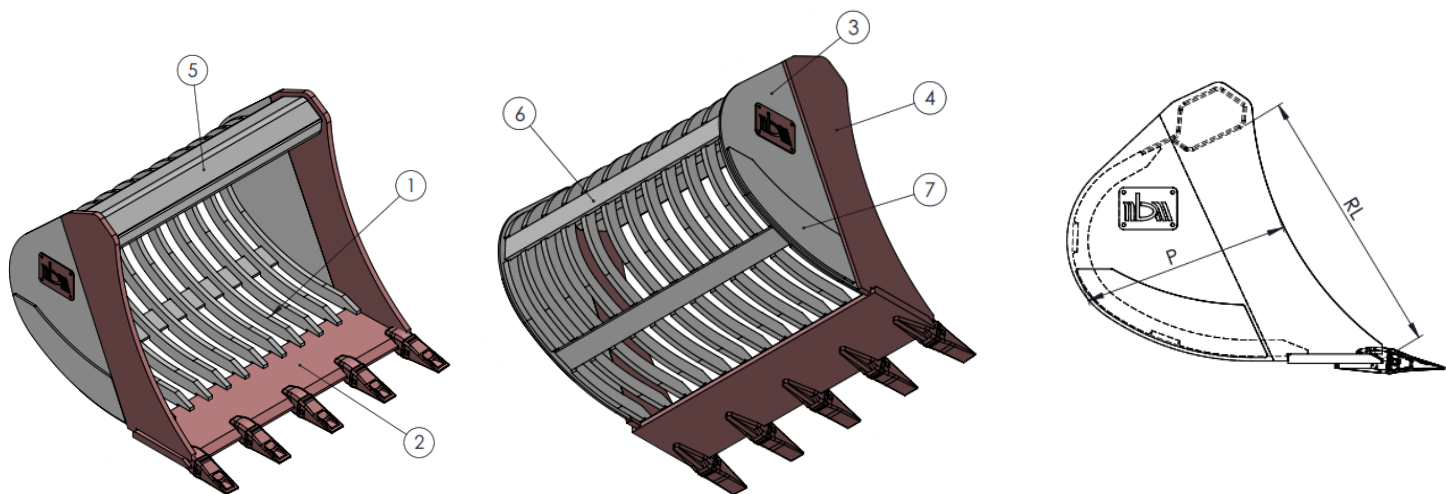
1	2	3	4	5	6	V
S355J0	HB400	S355J0	HB400	S355J0	S355J0	S355J0
25	30	8	20	12	20	10
CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14						

NB 10 CLASS GR 16,1 - 19 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB10GR1000	1000	4	574	586	875	680
NB10GR1200	1200	5	641	734		
NB10GR1300	1300	5	699	809		
NB11GR1500	1500	6	860	1255		

EXCAVATORS - ESCAVATORI - PELLES

SKELETON BUCKET - BENNA GRIGLIATA - GODET GRILLE



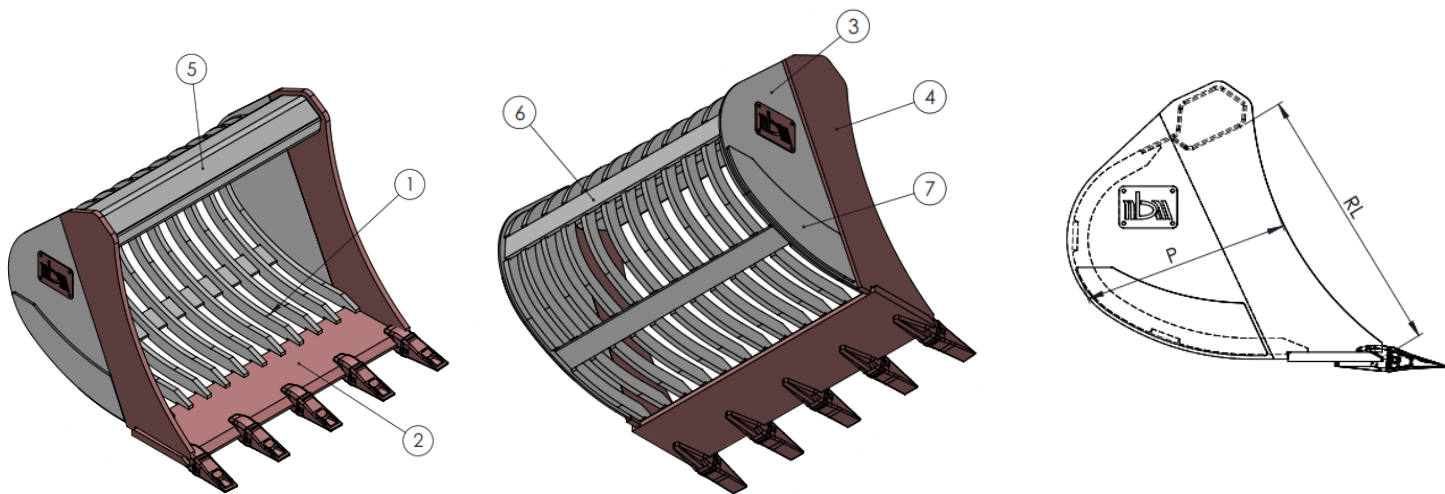
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	7
	S355J0	HB400	S355J0	HB400	S355J0	S355J0	S355J0
	30	30	8	25	15	20	10
	CAT J300 - ESCO U30 - FEURST FK5 - COMBI R14						

NB 11 CLASS GR 19,1 - 23 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB11GR1000	1000	4	783	704	965	780
NB11GR1200	1200	5	866	882		
NB11GR1300	1300	5	921	971		
NB11GR1500	1500	6	995	1153		

EXCAVATORS - ESCAVATORI - PELLE
SKELETON BUCKET - BENNA GRIGLIATA - GODET GRILLE



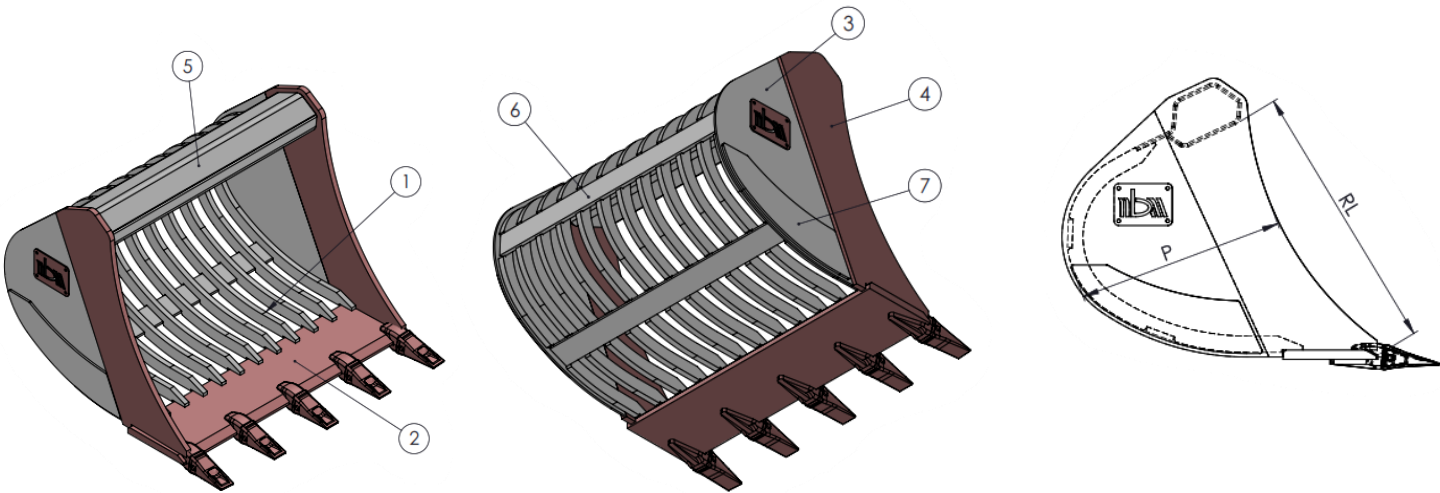
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	7
	S355J0	HB400	S355J0	HB400	S355J0	S355J0	S355J0
	30	35	10	25	15	20	10
	CAT J350 - ESCO U30 - FEURST FK5 - COMBI R18						

NB 12 CLASS GR 23,1 - 26 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB12GR1000	1000	4	822	810	1110	880
NB12GR1200	1200	5	929	1023		
NB12GR1300	1300	5	988	1131		
NB12GR1500	1500	6	1085	1346		

EXCAVATORS - ESCAVATORI - PELLE
SKELETON BUCKET - BENNA GRIGLIATA - GODET GRILLE



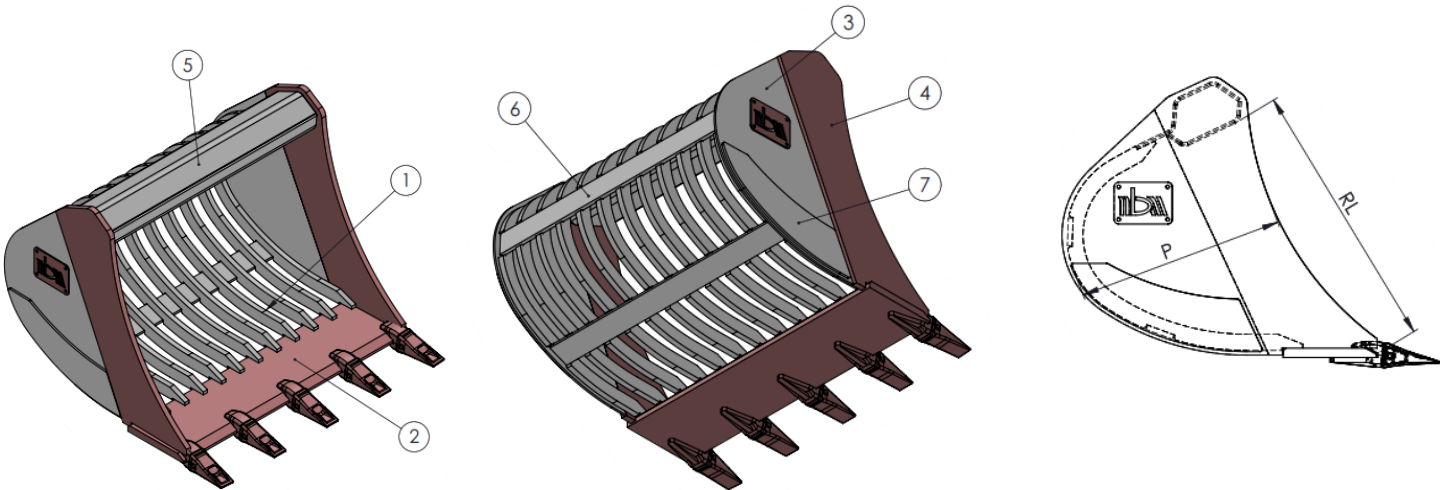
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	7
	S355J0	HB400	S355J0	HB400	S355J0	S355J0	S355J0
	30	40	10	30	20	20	12
	CAT J350 - ESCO U35 - FEURST FK7 - COMBI R18						

NB 13 CLASS GR 26,1 - 31 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB13GR1000	1000	4	1097	1015	1170	895
NB13GR1200	1200	5	1201	1266		
NB13GR1300	1300	5	1262	1393		
NB13GR1500	1500	6	1377	1660		

EXCAVATORS - ESCAVATORI - PELLE
SKELETON BUCKET - BENNA GRIGLIATA - GODET GRILLE



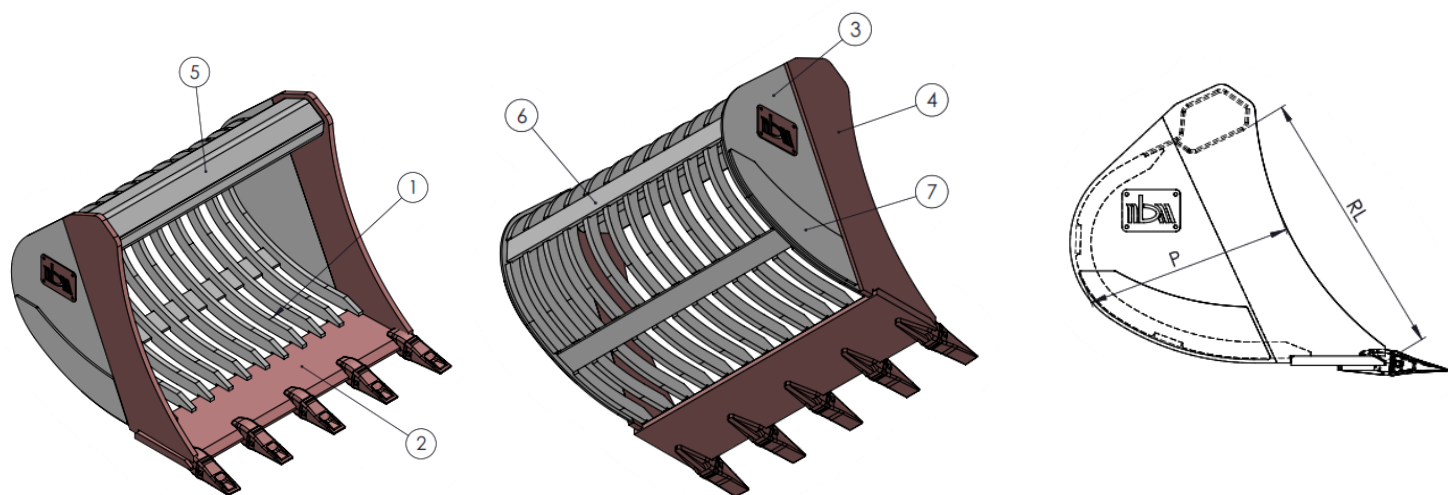
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	7
	S355J0	HB400	S355J0	HB400	S355J0	S355J0	S355J0
	30	40	12	30	20	20	12
	CAT J400 - ESCO U40 - FEURST FK9 - COMBI R23						

NB 14 CLASS GR 31,1 - 38 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB14GR1000	1000	4	1298	1140	1220	960
NB14GR1200	1200	5	1402	1426		
NB14GR1300	1300	5	1468	1570		
NB14GR1500	1500	6	1617	1861		
NB14GR1600	1600	6	1704	2005		

EXCAVATORS - ESCAVATORI - PELLE
SKELETON BUCKET - BENNA GRIGLIATA - GODET GRILLE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

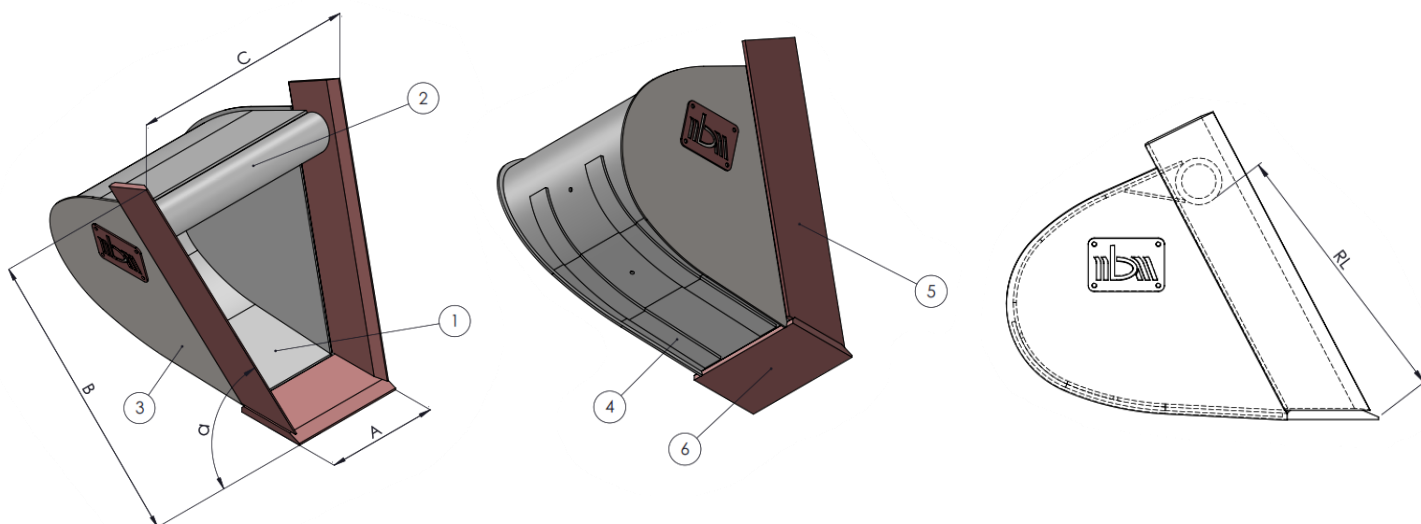
	1	2	3	4	5	6	7
	S355J0	HB400	S355J0	HB400	S355J0	S355J0	S355J0
	35	40	12	30	20	20	12
	CAT J400 - ESCO U40 - FEURST FK9 - COMBI R23						

NB 15 CLASS GR 38,1 - 43 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	TEETH NR NR DENTI	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)
NB15GR1000	1000	4	1322	1229	1325	1020
NB15GR1200	1200	4	1448	1546		
NB15GR1300	1300	5	1594	1707		
NB15GR1500	1500	5	1723	2030		
NB15GR1600	1600	5	1841	2192		

TRAPEZOIDAL BUCKET

BENNA TRAPEZOIDALE - GODET TRAPÈZE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

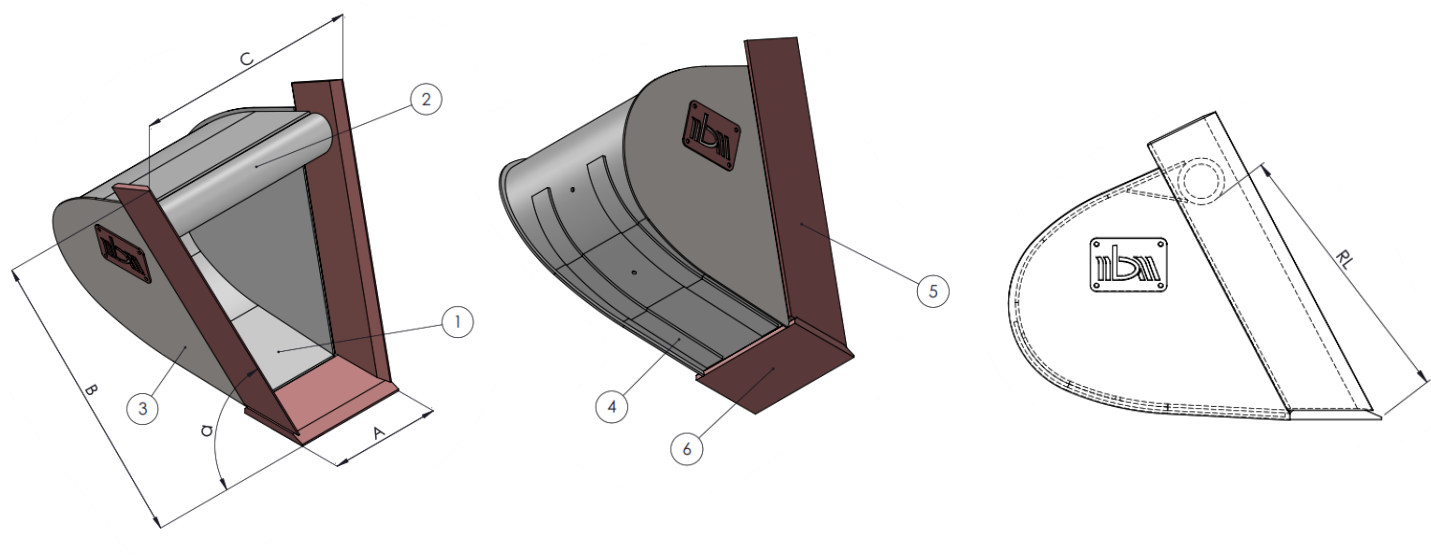


1	2	3	4	5	6
S355J0	S355J0	S355J0	HB400	S355J0	HB400
8	Ø114 X 14	5	200 X 20	50 X 8	200 X 25

NB 08 CLASS TR 10,1 - 12,5 TONS

CODE CODICE	WIDTH A (MM) LARGHEZZA (MM)	ANGLE α ANGOLO α	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	B (mm)	C (mm)
NB08TR30045	300	45	285	320	755	995	2285
NB08TR30052	300	52	250	290			1855
NB08TR30060	300	60	215	260			1452

EXCAVATORS - ESCAVATORI - PELLE
TRAPEZOIDAL BUCKET - BENNA TRAPEZOIDALE - GODET TRAPÈZE



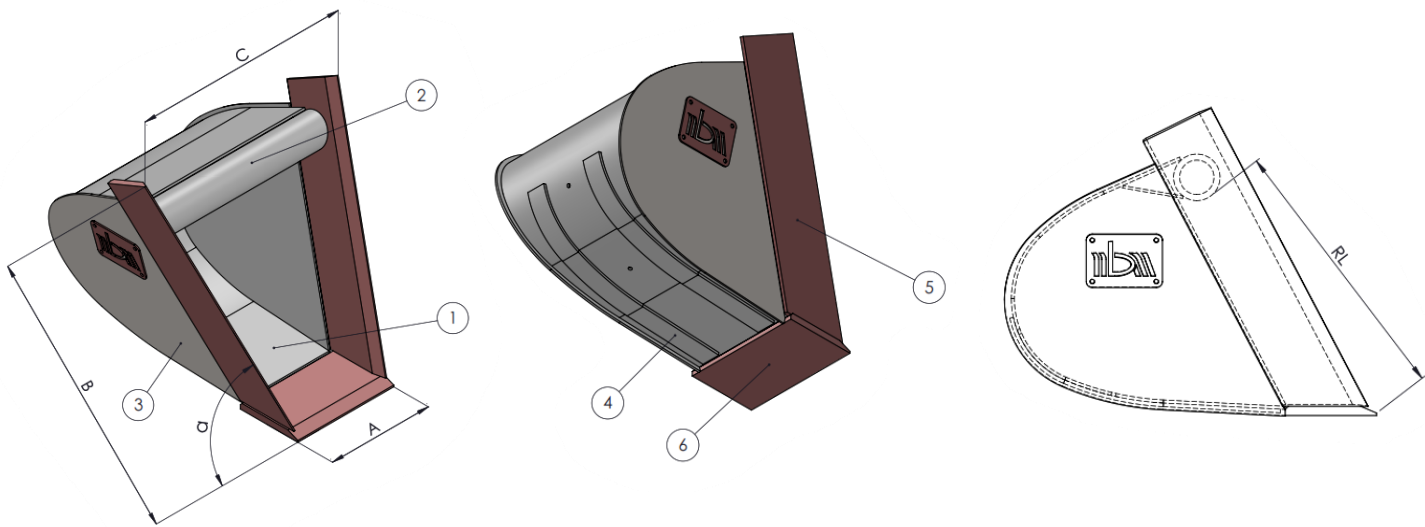
MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

1	2	3	4	5	6
 S355J0	S355J0	S355J0	HB400	S355J0	HB400
 8	Ø114 X 16	6	200 X 20	80 X 12	200 X 25

NB 09-10 CLASS TR 12,6 - 19 TONS

CODE CODICE	WIDTH A (MM) LARGHEZZA (MM)	ANGLE a ANGOLO a	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	B (mm)	C (mm)
NB09TR40045	400	45	455	575	790	1005	2410
NB09TR40052	400	52	400	510			1910
NB09TR40060	400	60	350	470			1610

EXCAVATORS - ESCAVATORI - PELLE
TRAPEZOIDAL BUCKET - BENNA TRAPEZOIDALE - GODET TRAPÈZE



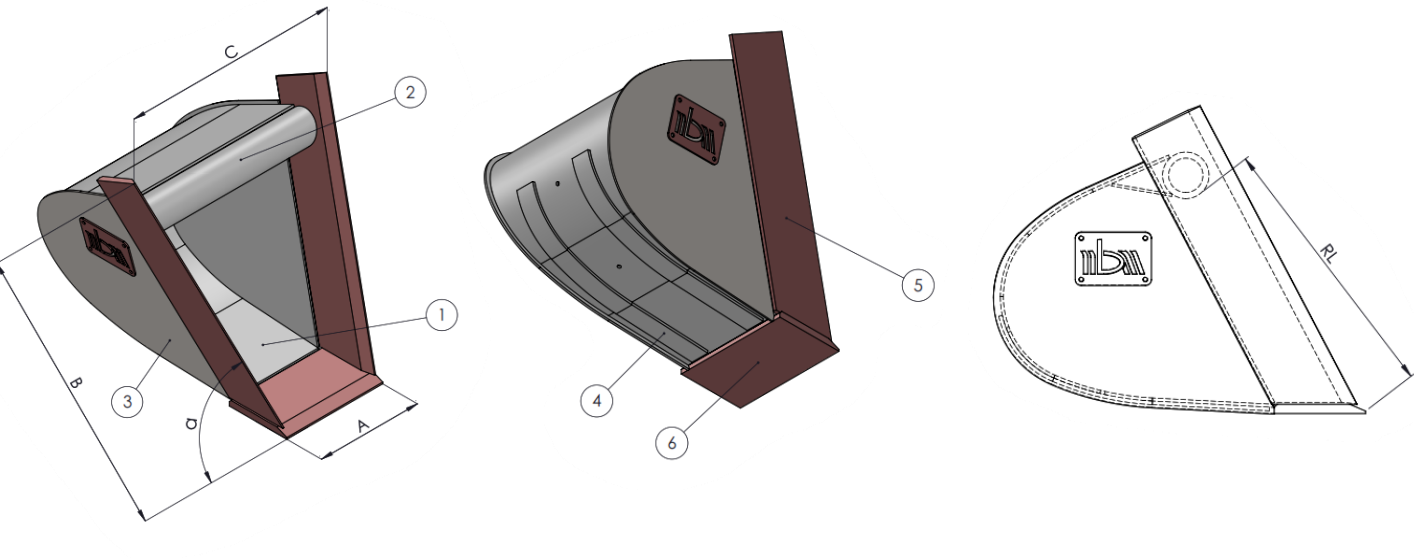
MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

1	2	3	4	5	6
 S355J0	S355J0	S355J0	HB400	S355J0	HB400
 10	Ø152 X 20	8	250 X 25	80 X 12	300 X 30

NB 11-12 CLASS TR 19,1 - 26 TONS

CODE CODICE	WIDTH A (MM) LARGHEZZA (MM)	ANGLE a ANGOLO a	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	B (mm)	C (mm)
NB11TR50039	500	39	650	1000	985	1215	3510
NB11TR50045	500	45	600	880			2910
NB11TR50052	500	52	550	750			2310
NB11TR50060	500	60	520	680			1910

EXCAVATORS - ESCAVATORI - PELLESTRAPEZOIDAL BUCKET - BENNA TRAPEZOIDALE - GODET TRAPÈZE



 MATERIAL

-

MATERIALE

-

MATÉRIEL

 THICKNESS (MM)

-

SPESSORE (MM)

-

ÉPAISSEUR (MM)

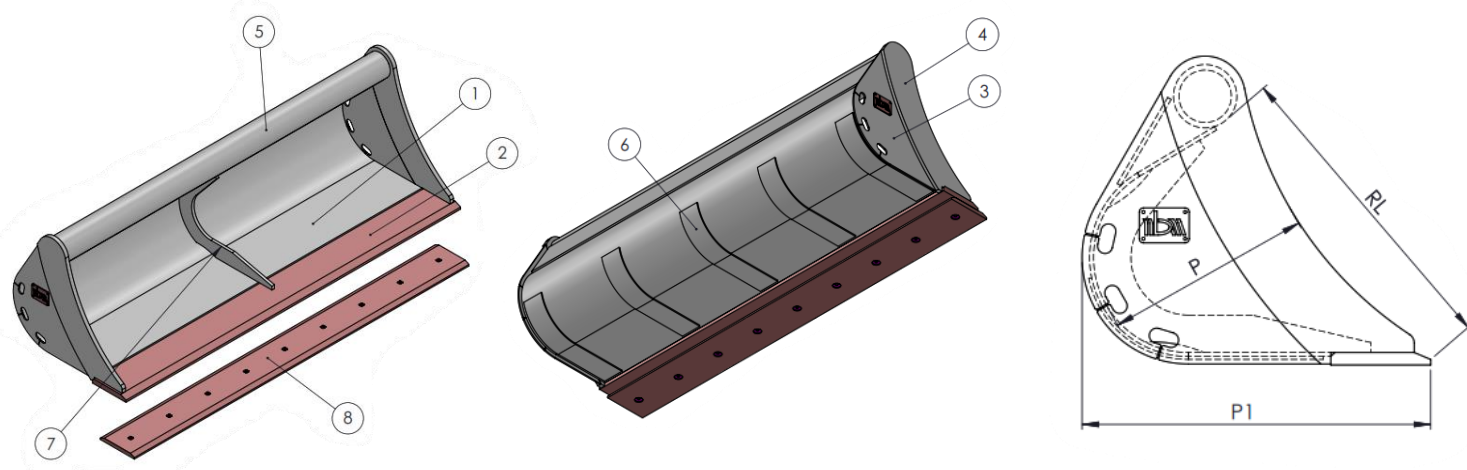
1	2	3	4	5	6
 S355J0	S355J0	S355J0	HB400	S355J0	HB400
 10	Ø152 X 20	8	250 X 25	80 X 12	300 X 30

NB 13-14-15 CLASS TR26,1 - 43 TONS

CODE CODICE	WIDTH A (MM) LARGHEZZA (MM)	ANGLE a ANGOLO a	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	B (mm)	C (mm)
NB13TR50039	500	39	850	1600	1255	1505	4260
NB13TR50045	500	45	780	1400			3510
NB13TR50052	500	52	700	1200			2810

DITCH CLEANING BUCKET

BENNA PULIZIA FOSSI - GODET CURAGE INCLINABLE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)



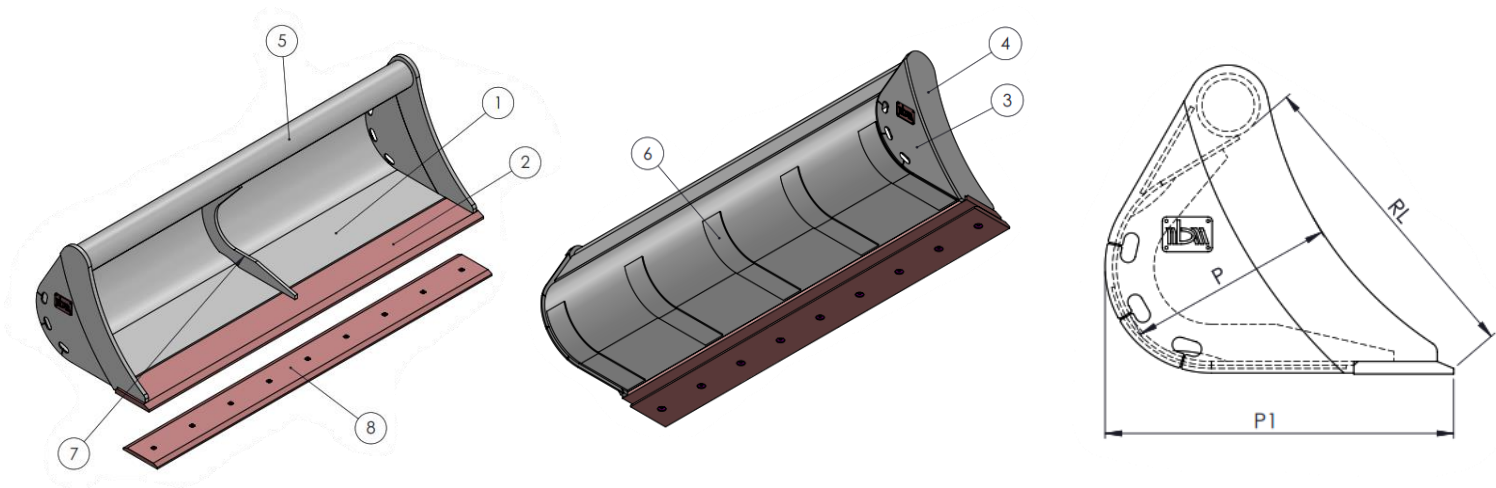
1	2	3	4	5	6	V	8 - OPTION
S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
8	20	6	20	Ø114X12	6	15	203X19

NB 08 CLASS PF 10,1 - 12,5 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (MM)
NB08PF1400	1400	234	348	595	400	660
NB08PF1500	1500	245	376			
NB08PF1600	1600	256	404			
NB08PF1700	1700	268	433			
NB08PF1800	1800	279	461			
NB08PF2000	2000	302	517			
NB08PF2200	2200	325	573			

EXCAVATORS - ESCAVATORI - PELLES

DITCH CLEANING BUCKET - BENNA PULIZIA FOSSI - GODET CURAGE INCLINABLE



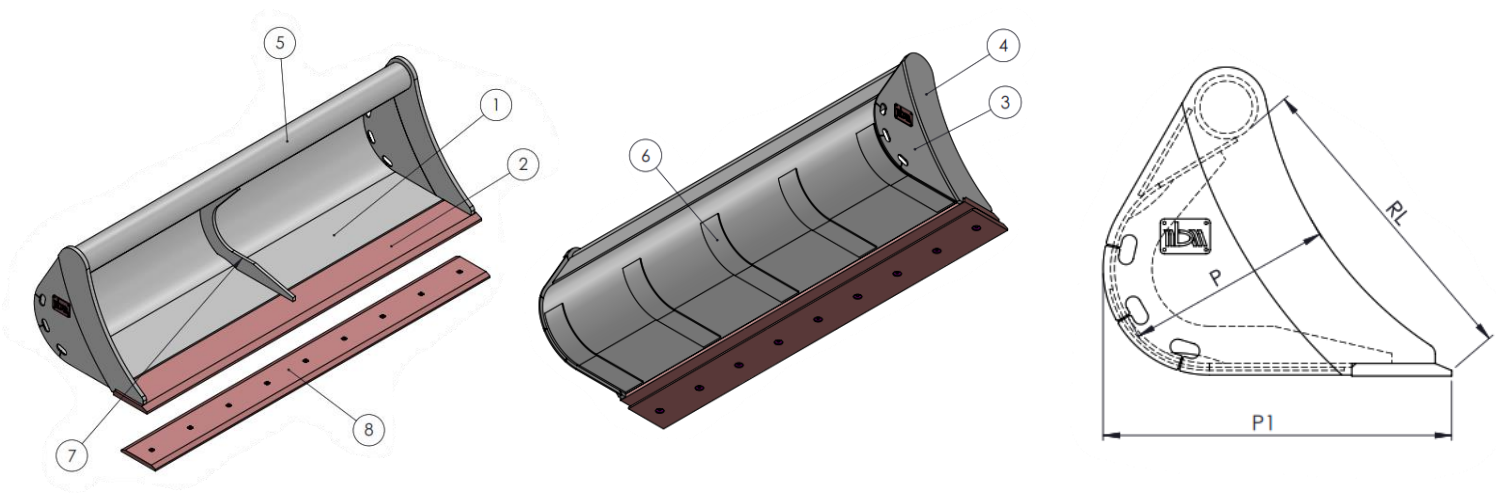
MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

1	2	3	4	5	6	V	8 - OPTION
 S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
 8	200X25	6	20	Ø127X11	6	15	203X19

NB 09 CLASS PF 12,6 - 16 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (MM)
NB09PF1600	1600	337	466	630	440	698
NB09PF1700	1700	352	498			
NB09PF1800	1800	367	531			
NB09PF1900	1900	382	563			
NB09PF2000	2000	397	595			
NB09PF2100	2100	412	628			
NB09PF2200	2200	427	660			

EXCAVATORS - ESCAVATORI - PELLE
DITCH CLEANING BUCKET - BENNA PULIZIA FOSSI - GODET CURAGE INCLINABLE



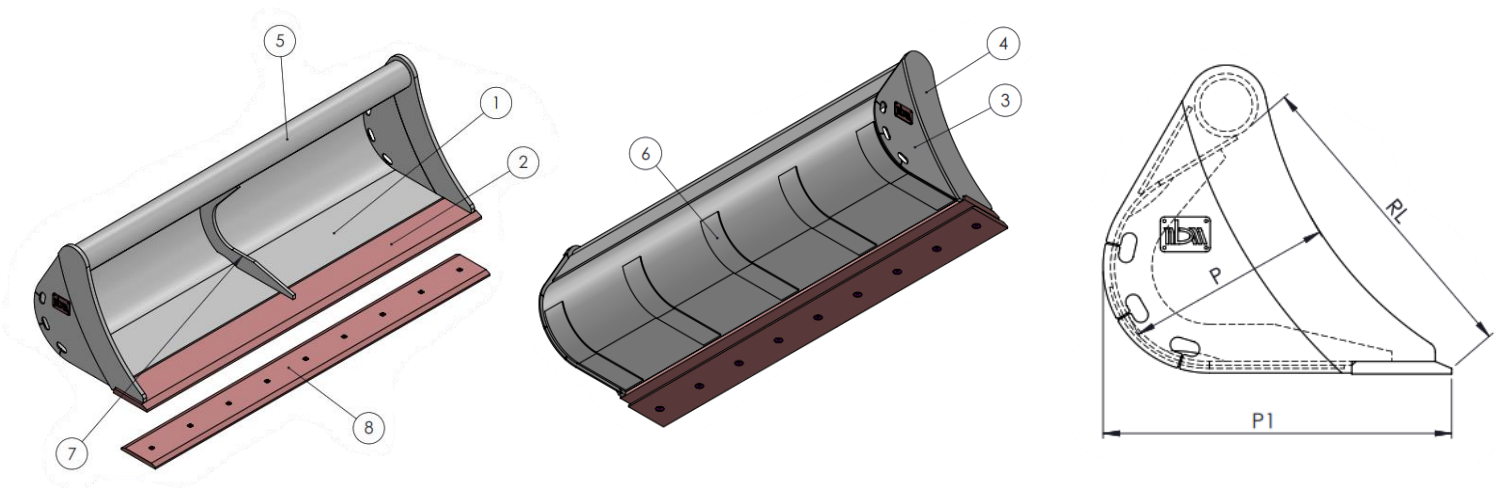
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
	8	200X25	6	20	Ø127X14	8	20	203X19

NB 10 CLASS PF 16,1 - 19 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (MM)
NB10PF1600	1600	356	531	713	488	743
NB10PF1700	1700	372	568			
NB10PF1800	1800	388	605			
NB10PF1900	1900	404	643			
NB10PF2000	2000	420	680			
NB10PF2100	2100	436	717			
NB10PF2200	2200	466	754			

EXCAVATORS - ESCAVATORI - PELLE
DITCH CLEANING BUCKET - BENNA PULIZIA FOSSI - GODET CURAGE INCLINABLE



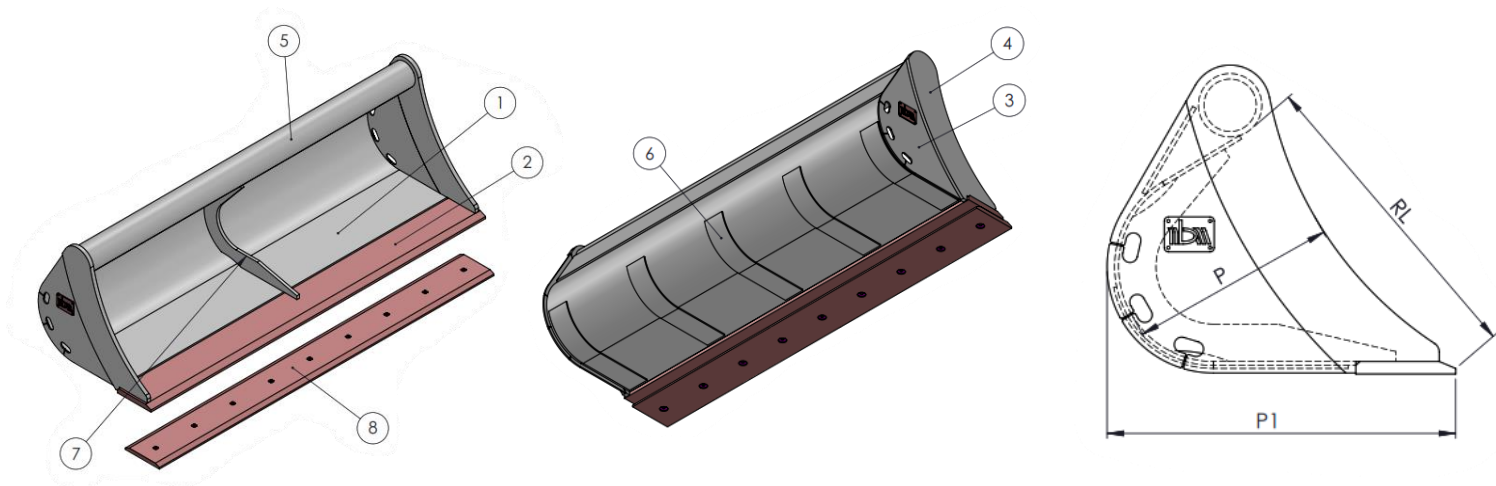
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
	8	25	6	20	Ø127X14	8	20	203X19

NB 11 CLASS PF 19,1 - 23 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (MM)
NB11PF1600	1600	380	614	756	525	784
NB11PF1700	1700	396	657			
NB11PF1800	1800	413	701			
NB11PF1900	1900	429	744			
NB11PF2000	2000	446	788			
NB11PF2100	2100	462	831			
NB11PF2200	2200	495	874			

EXCAVATORS - ESCAVATORI - PELLE
DITCH CLEANING BUCKET - BENNA PULIZIA FOSSI - GODET CURAGE INCLINABLE



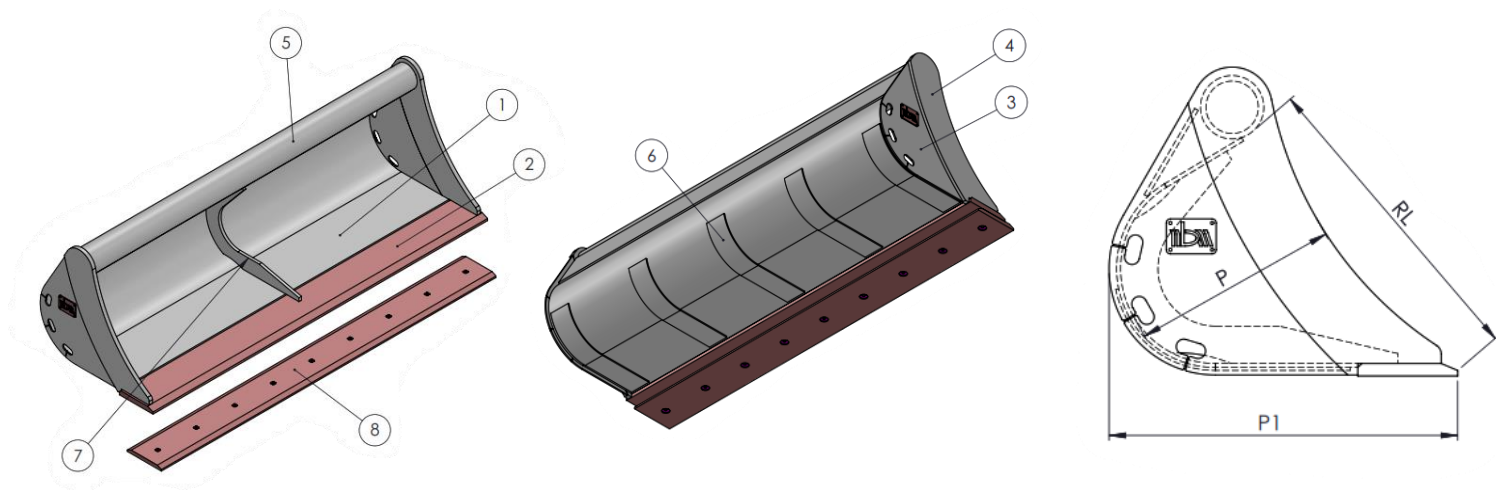
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
	10	30	8	25	Ø151X12,5	8	25	25

NB 12 CLASS PF 23,1 - 26 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (MM)
NB12PF1800	1800	587	815	840	550	880
NB12PF1900	1900	611	865			
NB12PF2000	2000	631	916			
NB12PF2100	2100	660	970			
NB12PF2200	2200	705	1020			
NB12PF2300	2300	729	1075			
NB12PF2400	2400	753	1128			
NB12PF2500	2500	778	1178			

EXCAVATORS - ESCAVATORI - PELLE
DITCH CLEANING BUCKET - BENNA PULIZIA FOSSI - GODET CURAGE INCLINABLE



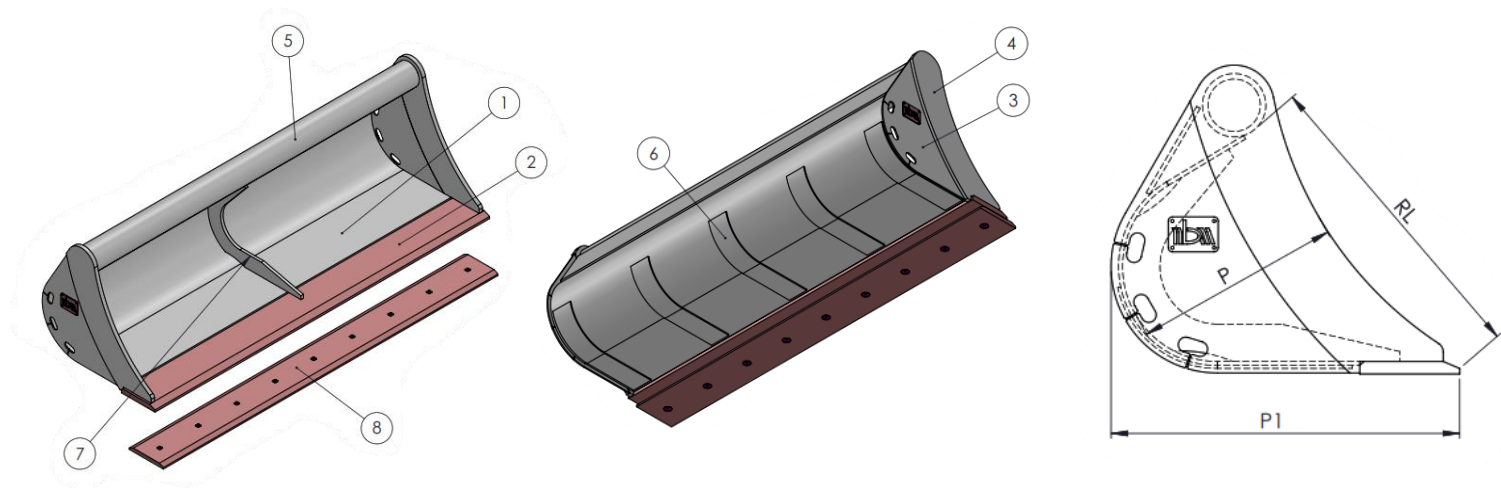
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
	10	30	10	25	Ø159X20	10	25	25

NB 13 CLASS PF 26,1 - 31 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (MM)
NB13PF1800	1800	754	992	860	612	963
NB13PF1900	1900	782	1055			
NB13PF2000	2000	810	1118			
NB13PF2100	2100	838	1181			
NB13PF2200	2200	890	1244			
NB13PF2300	2300	918	1307			
NB13PF2400	2400	946	1370			
NB13PF2500	2500	974	1433			

EXCAVATORS - ESCAVATORI - PELLE
DITCH CLEANING BUCKET - BENNA PULIZIA FOSSI - GODET CURAGE INCLINABLE



MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

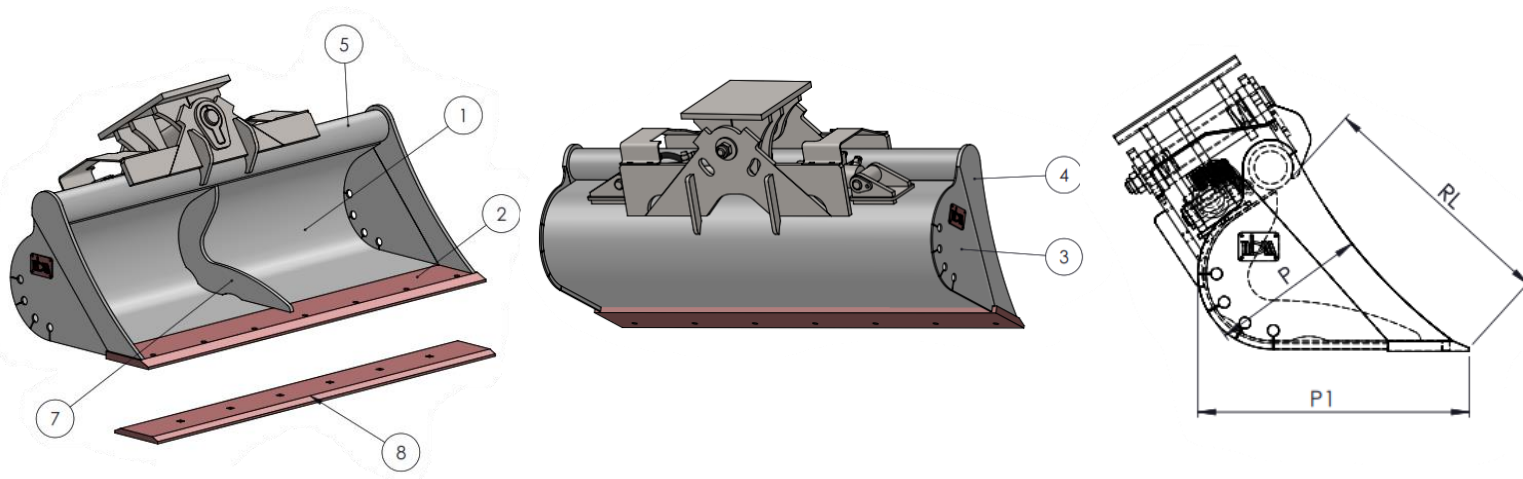
	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
	10	30	10	30	Ø178X20	10	25	25

NB 15 CLASS PF 31,1 - 43 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (MM)
NB15PF2000	2000	924	1330	950	650	1055
NB15PF2100	2100	957	1405			
NB15PF2200	2200	1018	1481			
NB15PF2300	2300	1051	1556			
NB15PF2400	2400	1084	1632			
NB15PF2500	2500	1117	1707			
NB15PF2600	2600	1150	1783			

TILTING BUCKET

BENNA ORIENTABILE - GODET INCLINABLE



■ MATERIAL - MATERIALE - MATÉRIEL
 ■ THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

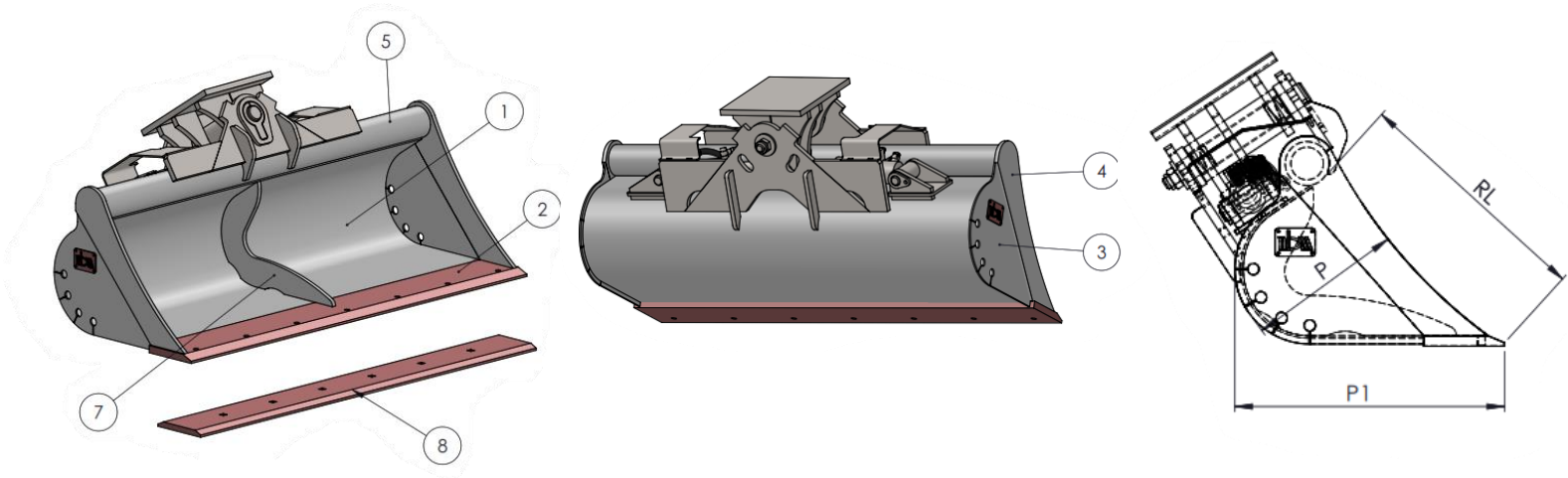


1	2	3	4	5	6	V	8 - OPTION
S355J0	EN250	S355J0	S355J0	S355J0	-	S355J0	HB400
6	25	6	15	Ø108X14	-	15	203X19

NB 08 CLASS OR 7 - 12,5 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (mm)
NB08OR1200	1200	363	264	607	386	669
NB08OR1400	1400	374	310			
NB08OR1500	1500	385	333			
NB08OR1600	1600	396	356			
NB08OR1800	1800	407	402			

EXCAVATORS - ESCAVATORI - PELLE
TILTING BUCKET - BENNA ORIENTABILE - GODET INCLINABLE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

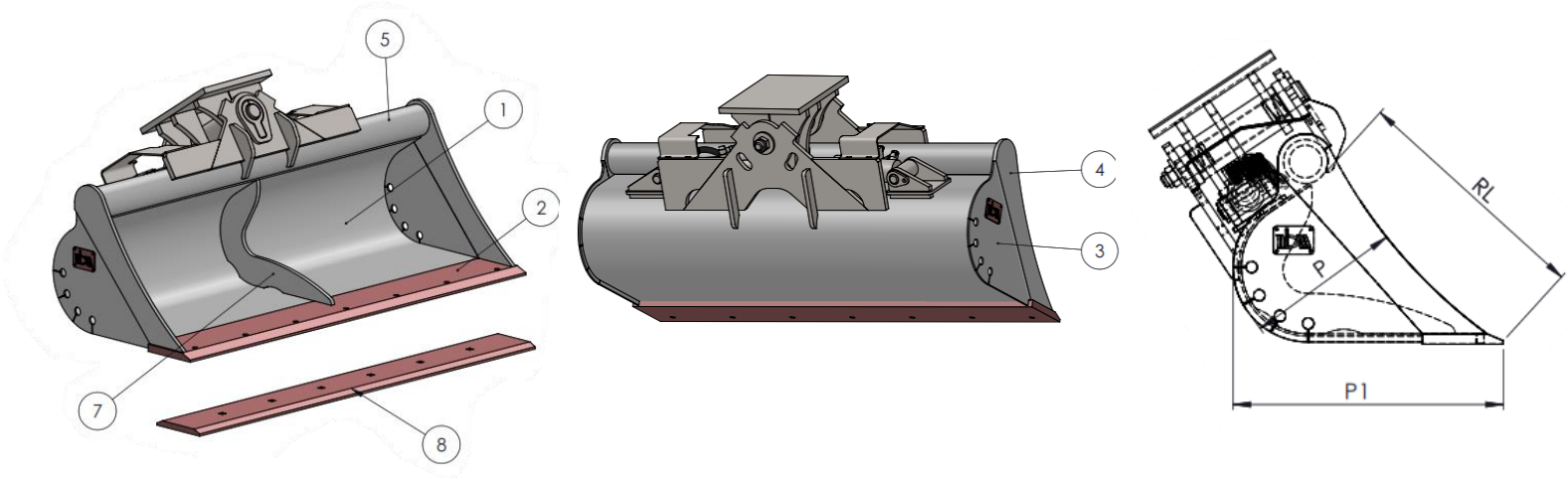


1	2	3	4	5	6	V	8 - OPTION
S355J0	HB400	S355J0	S355J0	S355J0	-	S355J0	HB400
8	25	8	20	Ø127X16	-	20	203X19

NB 10 CLASS OR 12,6 - 19 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (mm)
NB10OR1500	1500	638	456	700	480	760
NB10OR1800	1800	678	580			
NB10OR2000	2000	710	614			
NB10OR2200	2200	756	678			
NB10OR2400	2400	802	741			

EXCAVATORS - ESCAVATORI - PELLE
TILTING BUCKET - BENNA ORIENTABILE - GODET INCLINABLE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

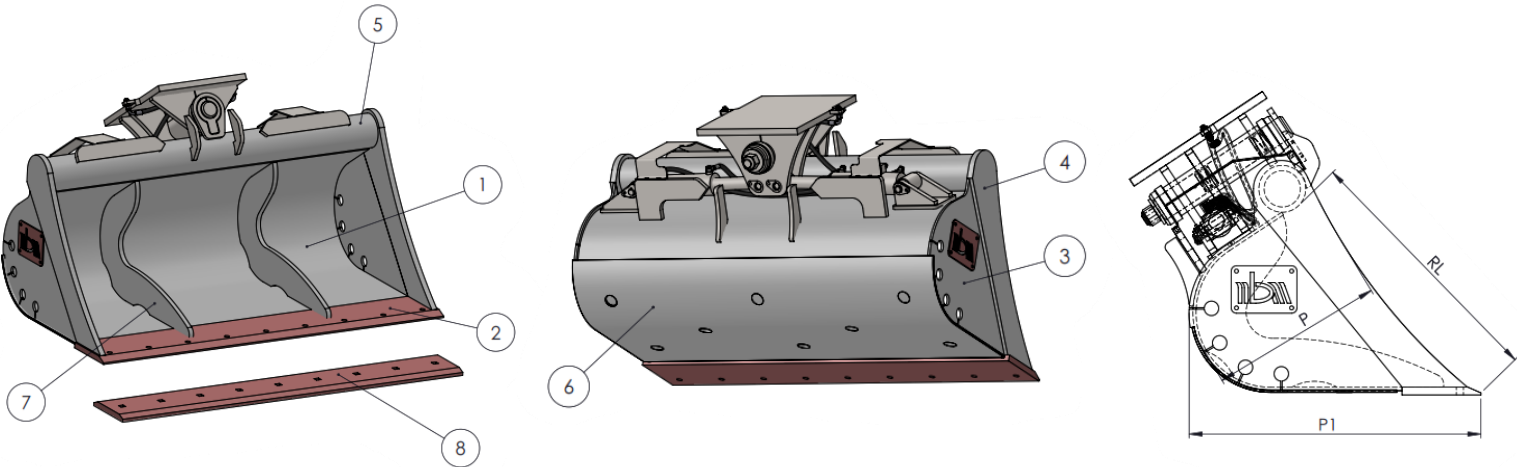


1	2	3	4	5	6	V	8 - OPTION
S355J0	HB400	S355J0	S355J0	S355J0	-	S355J0	HB400
10	25	8	25	Ø127X16	-	25	254X25

NB 12 CLASS OR 19,1 - 26 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (mm)
NB12OR1800	1800	845	678	760	500	813
NB12OR2000	2000	893	756			
NB12OR2200	2200	965	834			
NB12OR2400	2400	1015	913			
NB12OR2500	2500	1045	952			

EXCAVATORS - ESCAVATORI - PELLE
TILTING BUCKET - BENNA ORIENTABILE - GODET INCLINABLE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

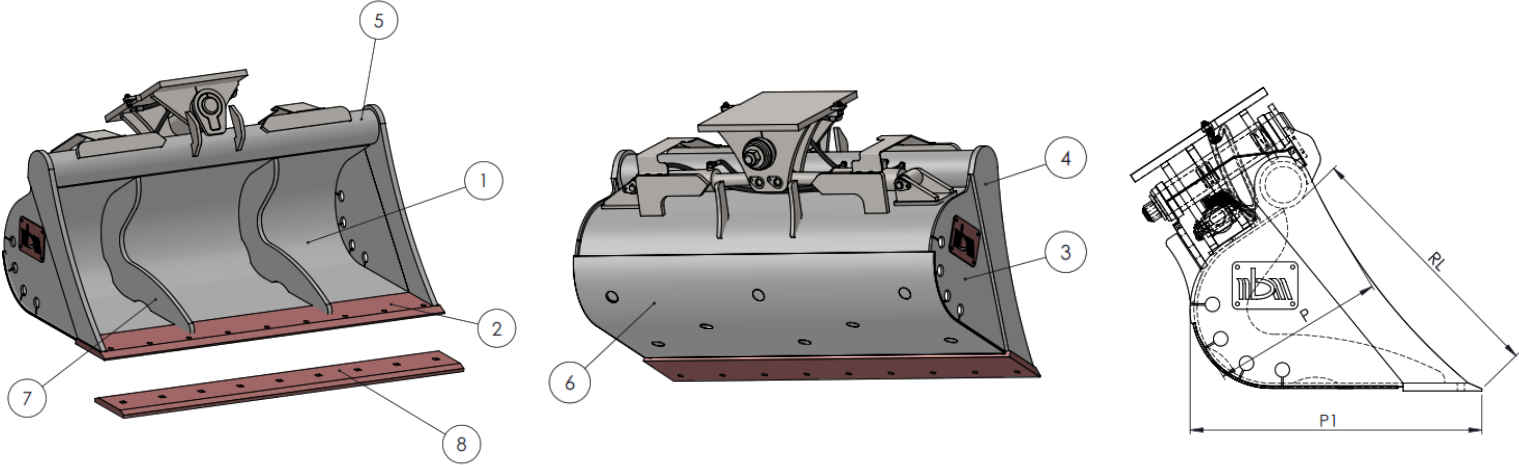
	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
	12	30	12	25	Ø178X20	8	25	254X25

NB 13 CLASS OR 26,1 - 31 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (mm)
NB13OR1800	1800	1141	1130	980	640	1039
NB13OR2000	2000	1237	1258			
NB13OR2200	2200	1336	1387			
NB13OR2400	2400	1398	1515			
NB13OR2500	2500	1431	1579			

EXCAVATORS - ESCAVATORI - PELLES

TILTING BUCKET - BENNA ORIENTABILE - GODET INCLINABLE



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

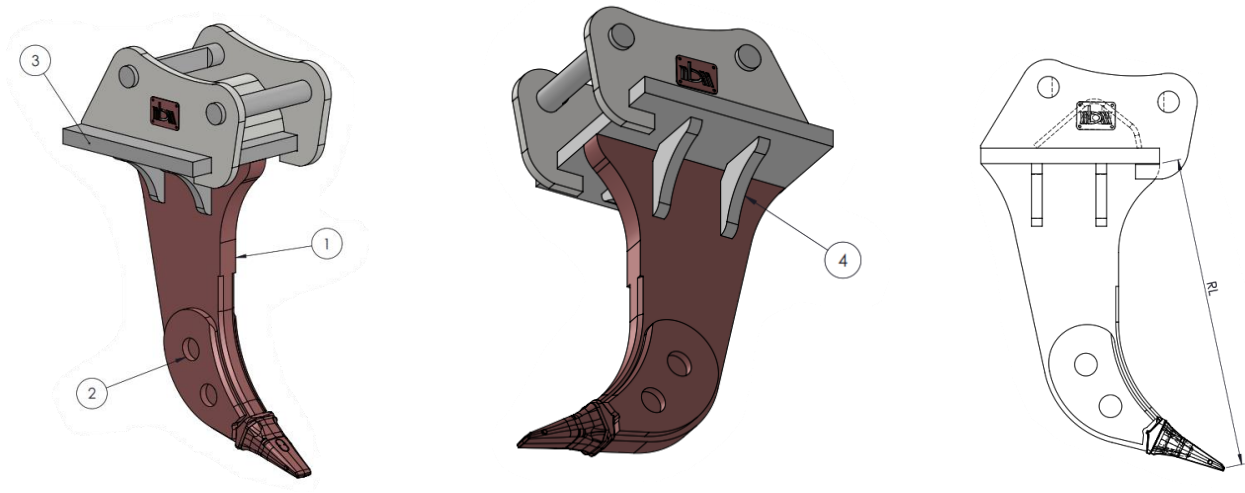
1	2	3	4	5	6	V	8 - OPTION
S355J0	HB400	S355J0	S355J0	S355J0	S355J0	S355J0	HB400
12	30	12	30	Ø178X20	8	25	254X25

NB 14 CLASS OR 31,1 - 38 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	RL (mm)	P (mm)	P1 (mm)
NB14OR1800	1800	1255	1186	990	660	1110
NB14OR2000	2000	1351	1324			
NB14OR2200	2200	1450	1462			
NB14OR2400	2400	1512	1600			
NB14OR2500	2500	1545	1668			

RIPPER TOOTH

DENTE RIPPER - DENT DE RIPPER



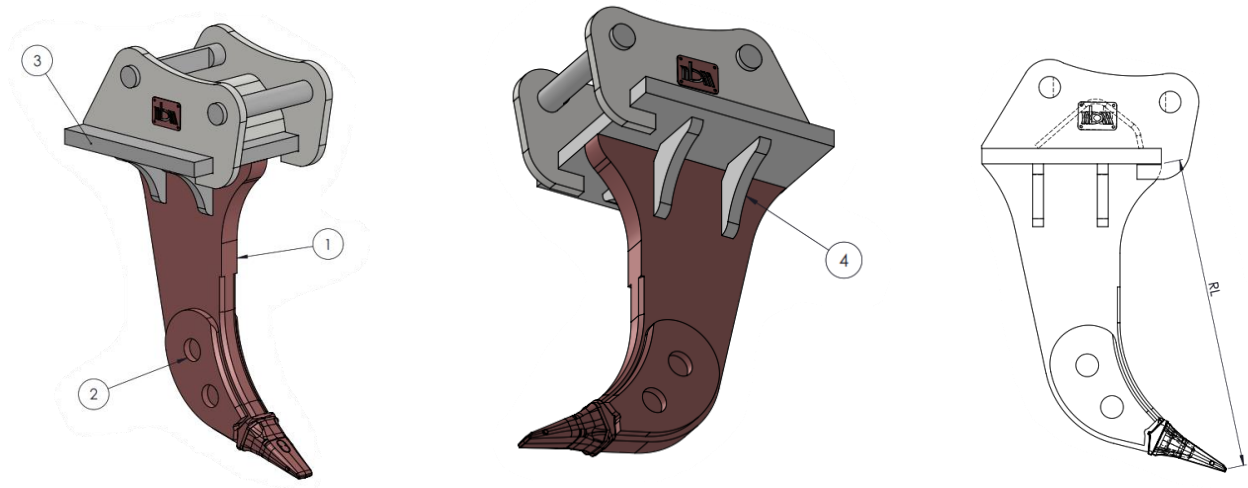
MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

1	2	3	4
HB400	HB400	S355J0	S355J0
50	25	40	30

NB 08 CLASS RP 10,1 - 12,5 TONS

CODE CODICE	MASS (KG) MASSA (KG)	ADAPTER ADATTATORE	TOOTH DENTE	RL (mm)
NB08RP	430	Esco 25 RN	Esco 25 R12	1000

EXCAVATORS - ESCAVATORI - PELLE
RIPPER TOOTH - DENTE RIPPER - DENT DE RIPPER



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

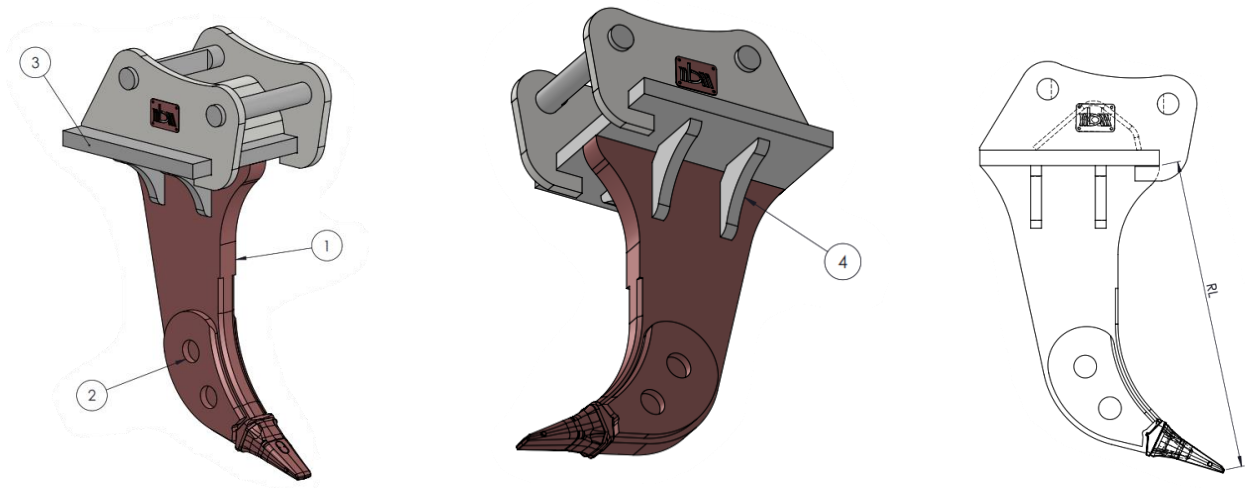


1	2	3	4
HB400	HB400	S355J0	S355J0
50	25	40	40

NB 10 CLASS RP 12,6 - 19 TONS

CODE CODICE	MASS (KG) MASSA (KG)	ADAPTER ADATTATORE	TOOTH DENTE	RL (mm)
NB10RP	480	Esco 35 RN	Esco 35 R14A	1200

EXCAVATORS - ESCAVATORI - PELLE
RIPPER TOOTH - DENTE RIPPER - DENT DE RIPPER



MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

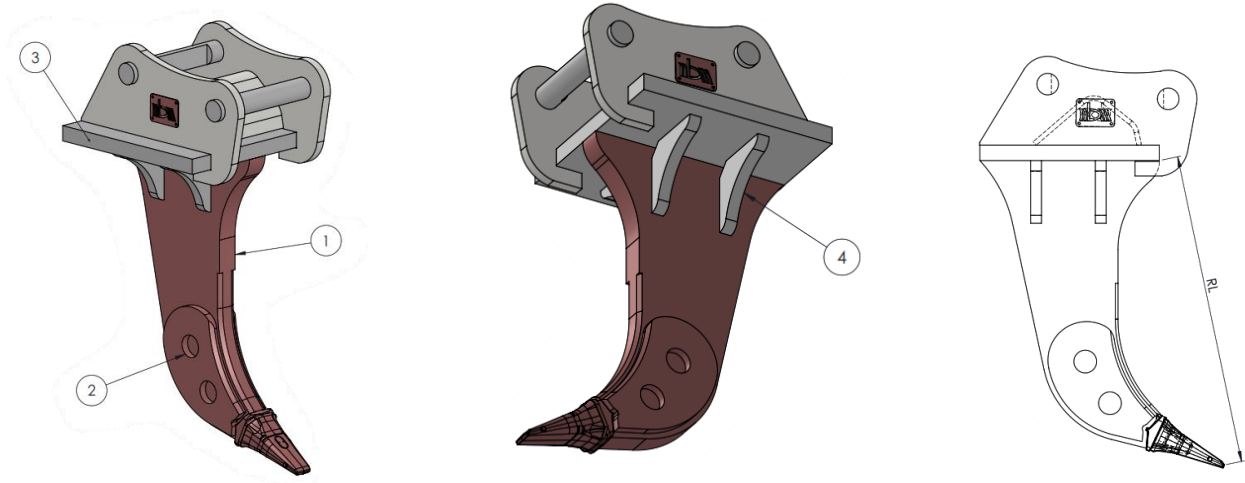


1	2	3	4
HB400	HB400	S355J0	S355J0
60	25	50	40

NB 12 CLASS RP 19,1 - 26 TONS

CODE CODICE	MASS (KG) MASSA (KG)	ADAPTER ADATTATORE	TOOTH DENTE	RL (mm)
NB12RP	650	Esco 35 RN	Esco 35 R14A	1250

EXCAVATORS - ESCAVATORI - PELLE
RIPPER TOOTH - DENTE RIPPER - DENT DE RIPPER



MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

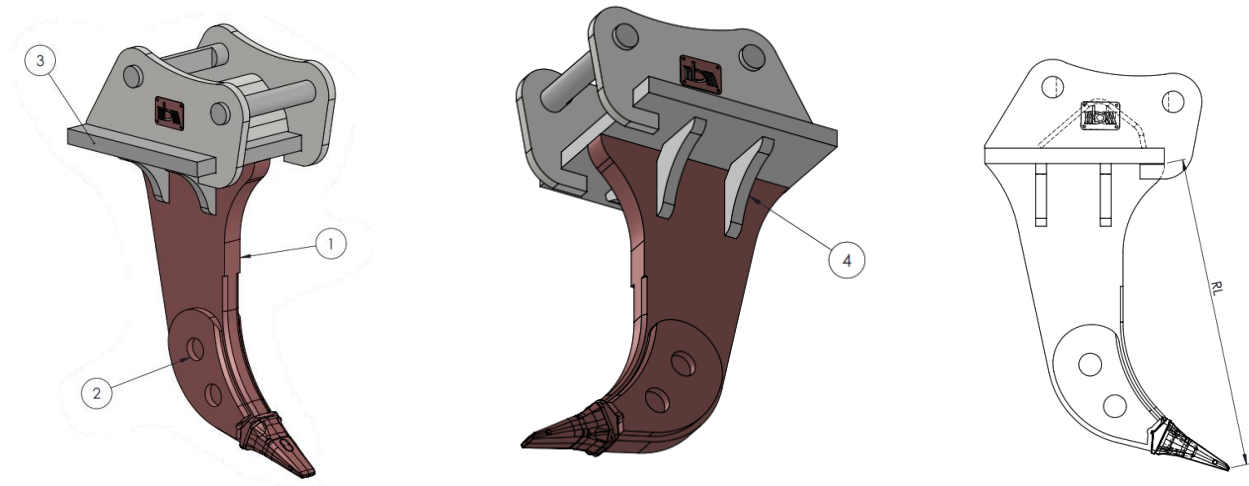


1	2	3	4
HB400	HB400	S355J0	S355J0
80	25	70	50

NB 15 CLASS RP 26,1 - 43 TONS

CODE CODICE	MASS (KG) MASSA (KG)	ADAPTER ADATTATORE	TOOTH DENTE	RL (mm)
NB15RP	1080	Esco 39 RWN	Esco 39 R17A	1350

EXCAVATORS - ESCAVATORI - PELLE
RIPPER TOOTH - DENTE RIPPER - DENT DE RIPPER



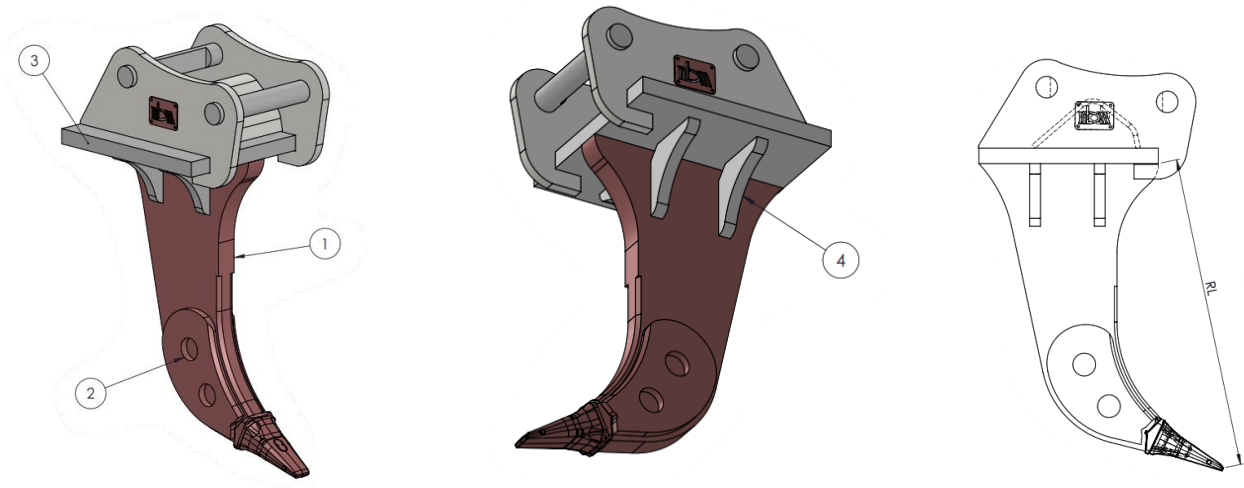
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

	1	2	3	4
	HB400	HB400	S355J0	S355J0
	90	25	70	50

NB 16 CLASS RP 43,1 - 55 TONS

CODE CODICE	MASS (KG) MASSA (KG)	ADAPTER ADATTATORE	TOOTH DENTE	RL (mm)
NB16RP	1300	Esco	70 SV2	1400

EXCAVATORS - ESCAVATORI - PELLE
RIPPER TOOTH - DENTE RIPPER - DENT DE RIPPER



MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

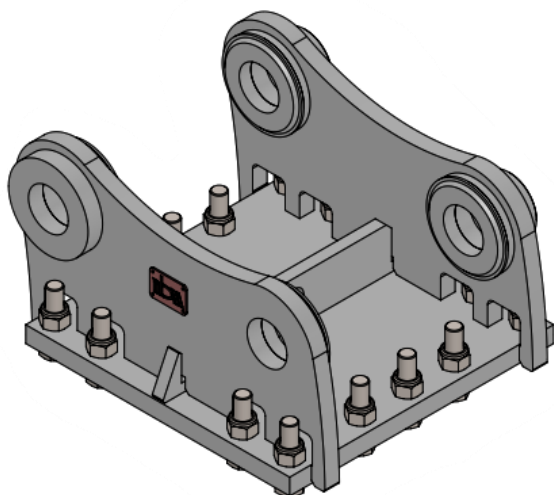
1	2	3	4
HB400	HB400	S355J0	S355J0
120	40	90	60

NB 18 CLASS RP 55,1 - 100 TONS

CODE CODICE	MASS (KG) MASSA (KG)	ADAPTER ADATTATORE	TOOTH DENTE	RL (mm)
NB18RP	2688	Esco	75 SV2	1460

HAMMER ADAPTER-PLATE

SELLA PER MARTELLONE - PLATINE MARTEAU



CODE CODICE	CLASS CLASSE	EXC. WEIGHT PESO ESECUTIVO	MASS (KG) MASSA (KG)
NB 08SEL	NB 08	9,6 - 12,5	~ 100
NB 09SEL	NB 09	12,6 - 16	~ 130
NB 10SEL	NB 10	16,1 - 19	~ 170
NB 11SEL	NB 11	19,1 - 23	~ 200
NB 12SEL	NB 12	23,1 - 26	~ 250
NB 13SEL	NB 13	26,1 - 31	~ 275
NB 14SEL	NB 14	31,1 - 38	~ 320
NB 15SEL	NB 15	38,1 - 43	~ 360
NB 16SEL	NB 16	43,1 - 55	~ 430

Il peso è indicativo variabile a seconda dell'attacco escavatore

The mass can vary based on upper excavator-connection

Le poids indiqué peut changer selon le type d'attache-pelle dans la partie supérieure

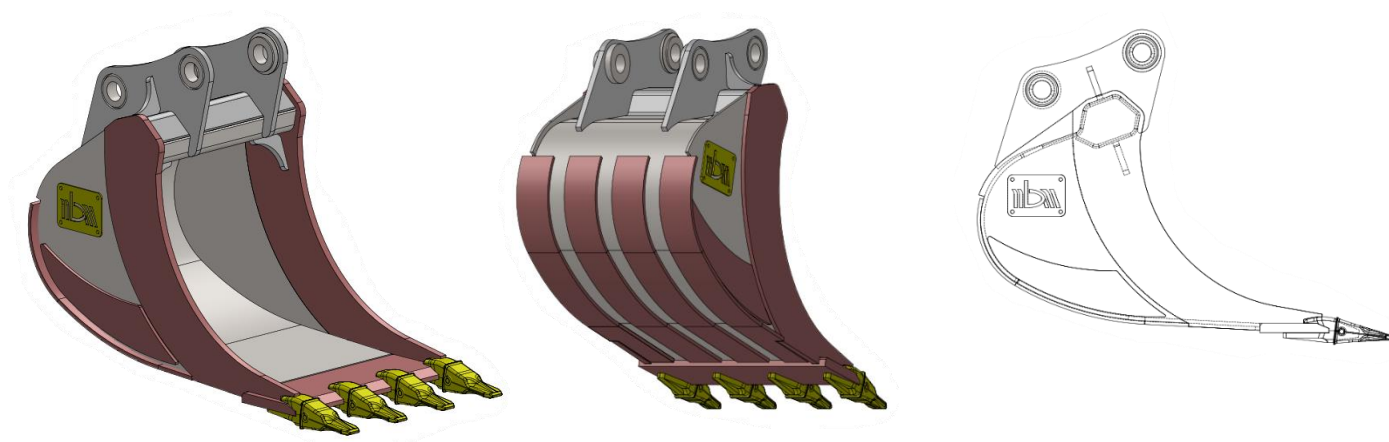
STONE BUCKET

BENNA SCOGLIERA - GODET BLOCK POUR PELLER

Ha il fondo allungato per agevolare la posa di blocchi su argini di fiumi, cigli stradali e scogliere.

With an elongated floor to facilitate the placement of blocks on river embankments, street verges and reefs.

Elle présente un fond allongé afin de faciliter la pose de blocs de pierre sur les bords de fleuve, de route et de rochers.



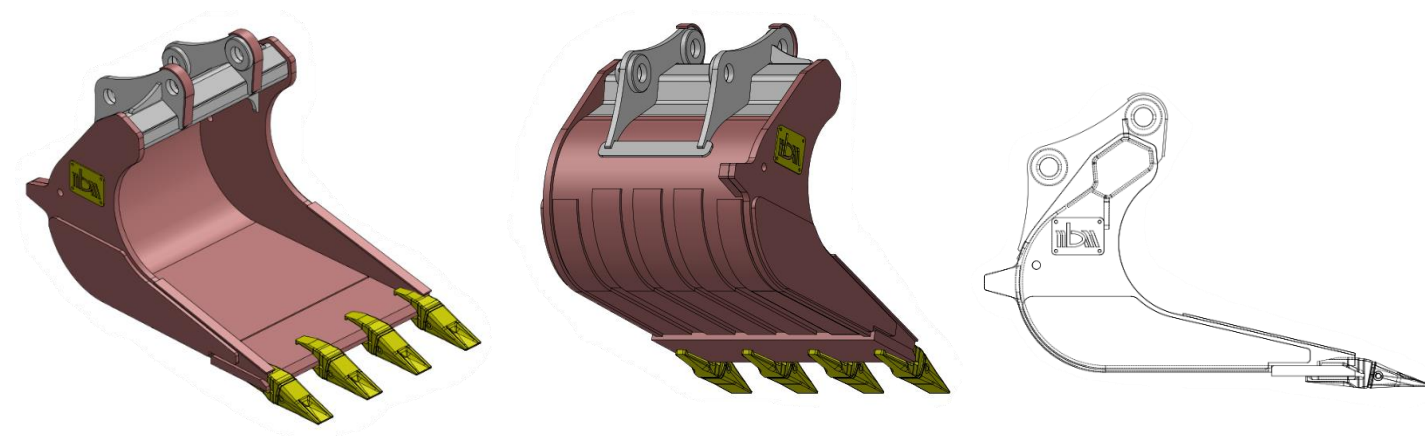
LOADING BLOCK BUCKET

BENNA MASSI - GODET CHARGEMENT ROCHES

Per il sollevamento e movimentazione di massi e blocchi di grandi dimensioni.

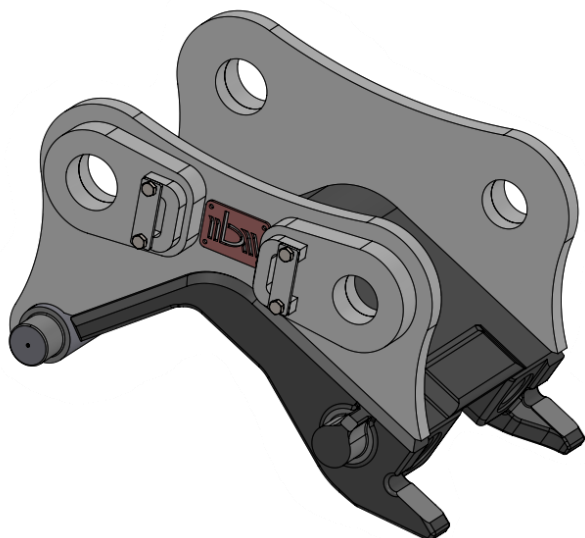
For lifting and moving boulders and large blocks.

Pour le levage et le déplacement des blocs de pierre de grandes dimensions.



"CW" QUICK COUPLER

ATTACCO RAPIDO "CW" - ATTACHE RAPIDE "CW"



Opzione:

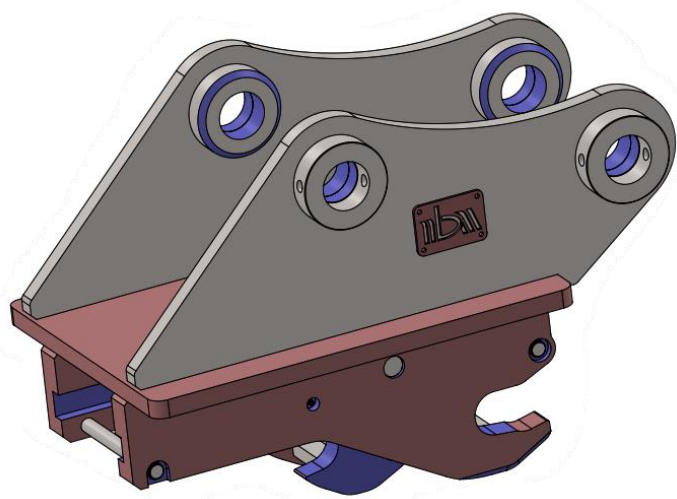
Meccanico (Mechanic)

Idraulico (Hydraulic)

Versione:

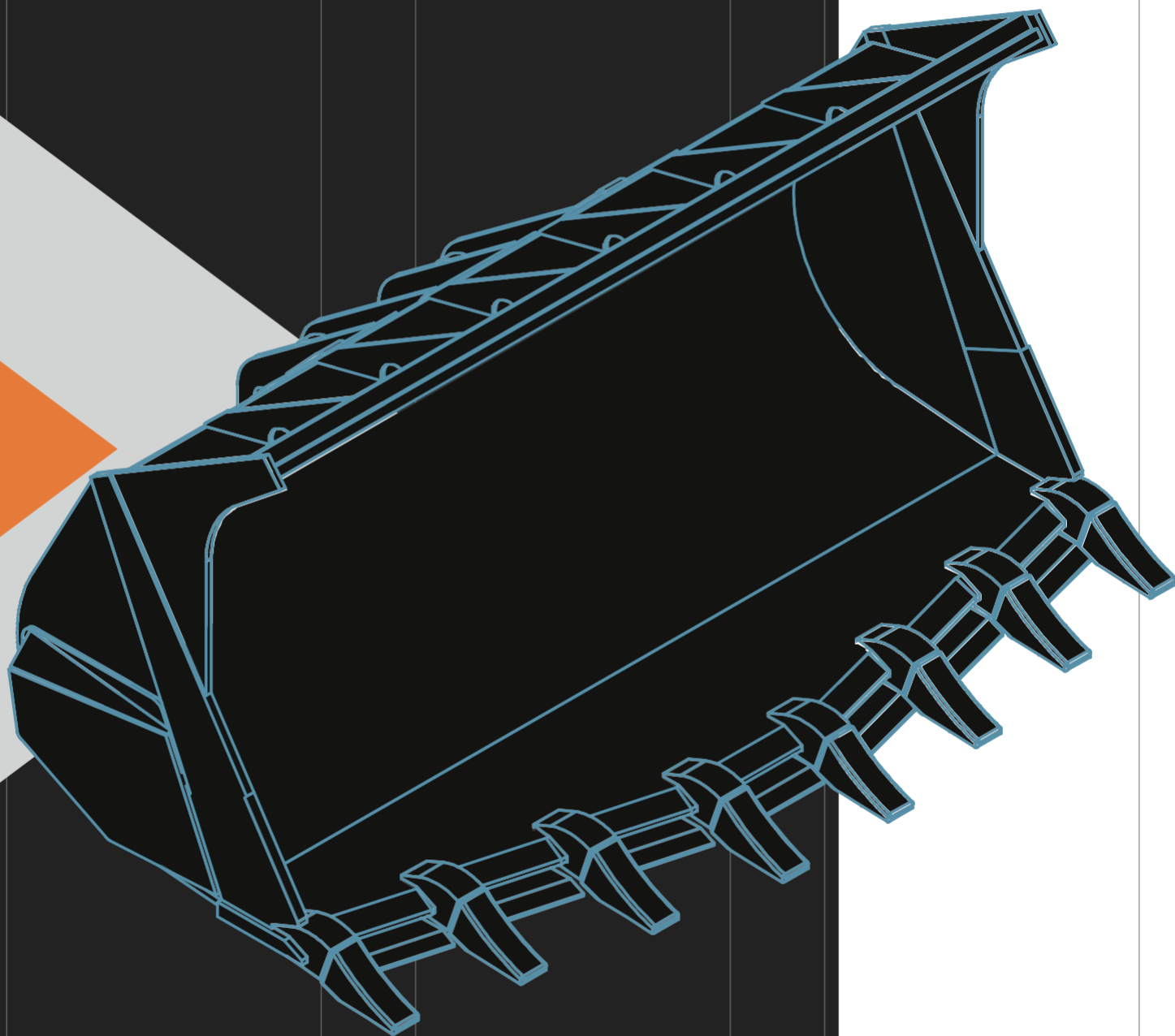
Versione STD (STD version)

NBM UNIVERSAL HYDRAULIC QUICK COUPLER



WHEEL LOADERS

CARICATORI GOMMATI - CHARGEUSES SUR PNEUS

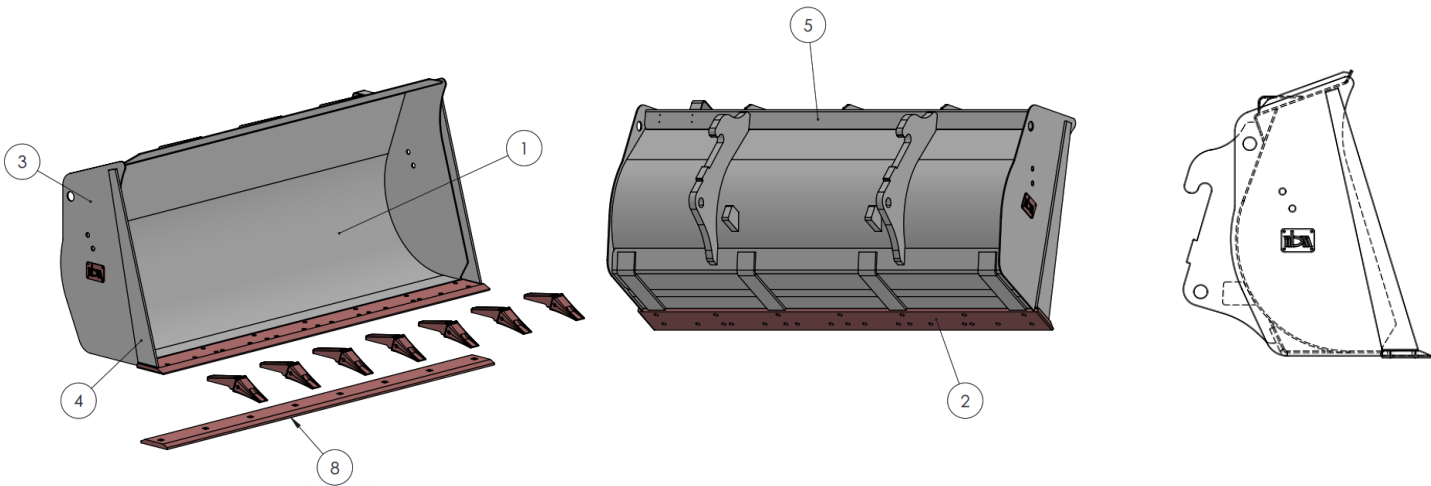




WHEEL LOADERS

COMPACT WHEEL LOADERS BUCKET

CARICATORI GOMMATI COMPATTI - CHARGEUSES SUR PNEUS COMPACTES



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

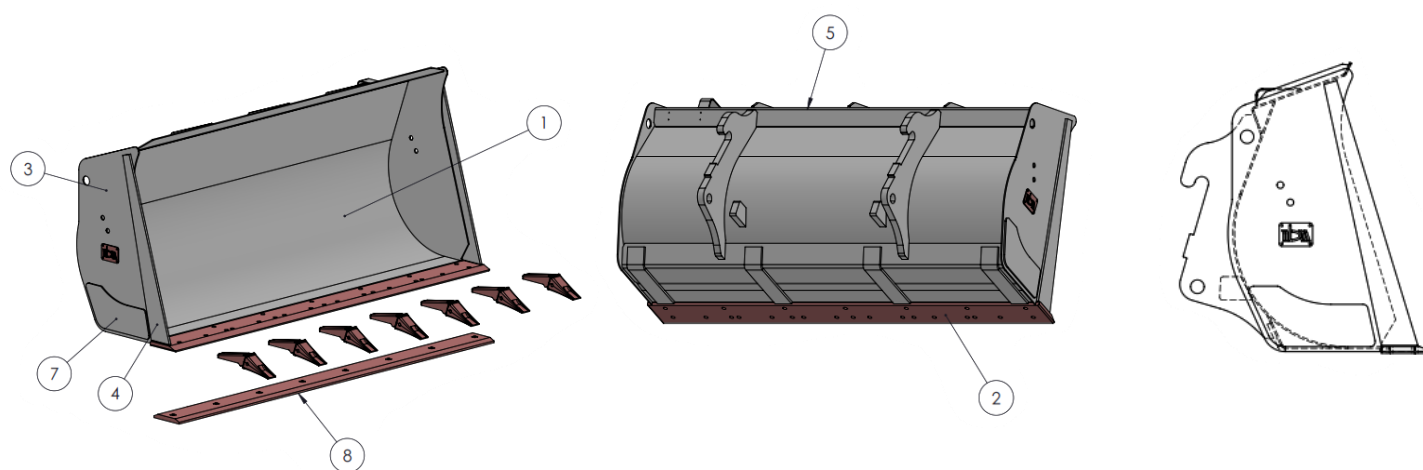
	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	-	-	HB400
	5	150X20	5	10	5	-	-	150X19
	CAT J200 - ESCO U20 - FEURST FK1 - COMBI R10							

NB 41 CLASS ST 2 - 6 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	NR. TEETH (OPT) NUMERO DENTI (OPT)
NB41ST1900	1900	360	0.80	7
NB41ST2050	2050	374	0.95	8
NB41ST2100	2100	389	1.00	8
NB41ST2200	2200	404	1.10	8

WHEEL LOADERS

COMPACT WHEEL LOADERS - CARICATORI GOMMATI COMPATTI - CHARGEUSES SUR PNEUS COMPACTES



 MATERIAL - MATERIALE - MATÉRIEL

 THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

 TOOTH - DENTE - DENT

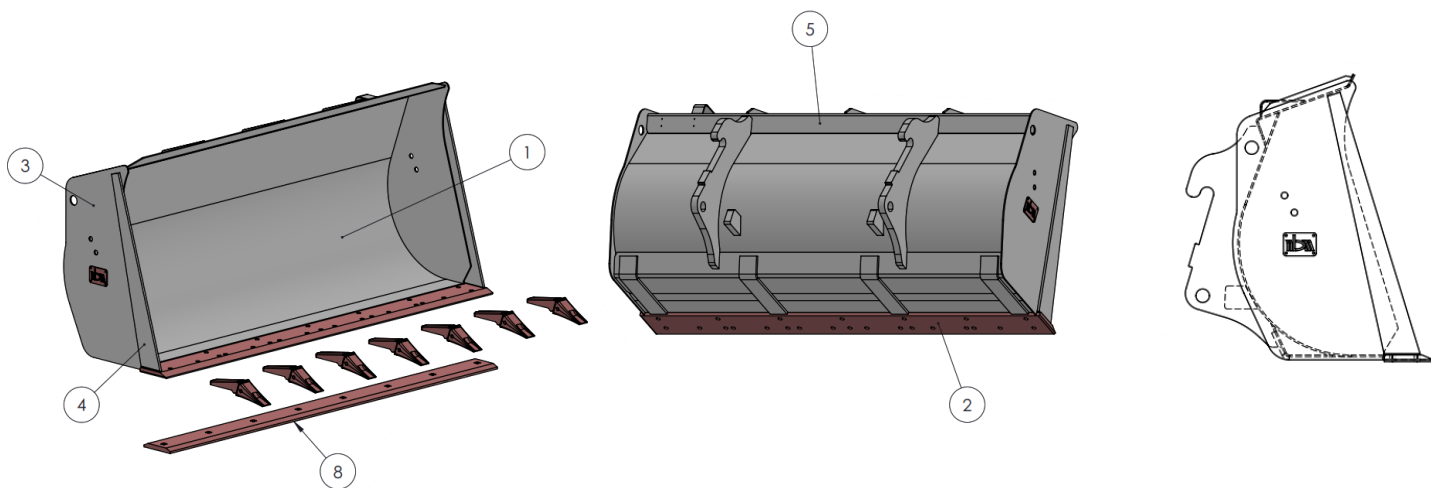
	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	-	S355J0	HB400
	6	200X25	6	12	5	-	6	150X19
	CAT J225 - ESCO U20 - FEURST FK2 - COMBI R10							

NB 41 CLASS HD 2 - 6 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	NR. TEETH (OPT) NUMERO DENTI (OPT)
NB41HD1900	1900	404	0.80	7
NB41HD2050	2050	419	0.95	8
NB41HD2100	2100	433	1.00	8
NB41HD2200	2200	448	1.10	8

WHEEL LOADERS

COMPACT WHEEL LOADERS - CARICATORI GOMMATI COMPATTI - CHARGEUSES SUR PNEUS COMPACTES



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

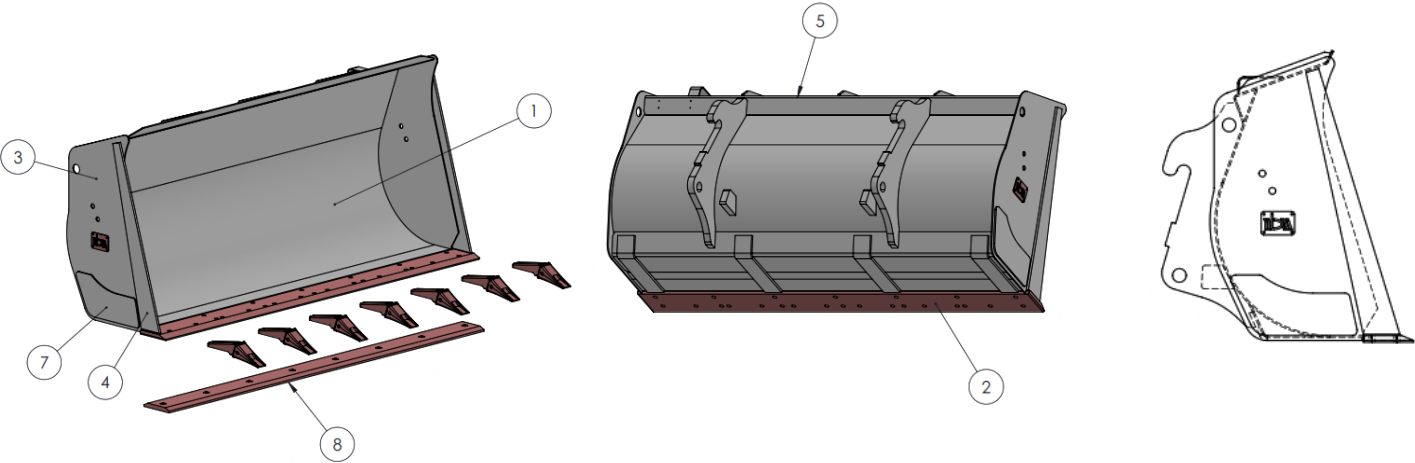
	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	-	-	HB400
	6	200X25	6	12	5	-	-	203X25
	CAT J250 - ESCO U20 - FEURST FK2 - COMBI R10							

NB 42 CLASS ST 6,1 - 10 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	NR. TEETH (OPT) NUMERO DENTI (OPT)
NB42ST2200	2200	591	1.25	8
NB42ST2300	2300	611	1.35	8
NB42ST2400	2400	630	1.45	8

WHEEL LOADERS

COMPACT WHEEL LOADERS - CARICATORI GOMMATI COMPATTI - CHARGEUSES SUR PNEUS COMPACTES



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8 - OPTION
	S355J0	HB400	S355J0	S355J0	S355J0	-	S355J0	HB400
	6	200X25	6	15	5	-	6	203X25
	CAT J250 - ESCO U20 - FEURST FK2 - COMBI R10							

NB 42 CLASS HD 2 - 6 TONS

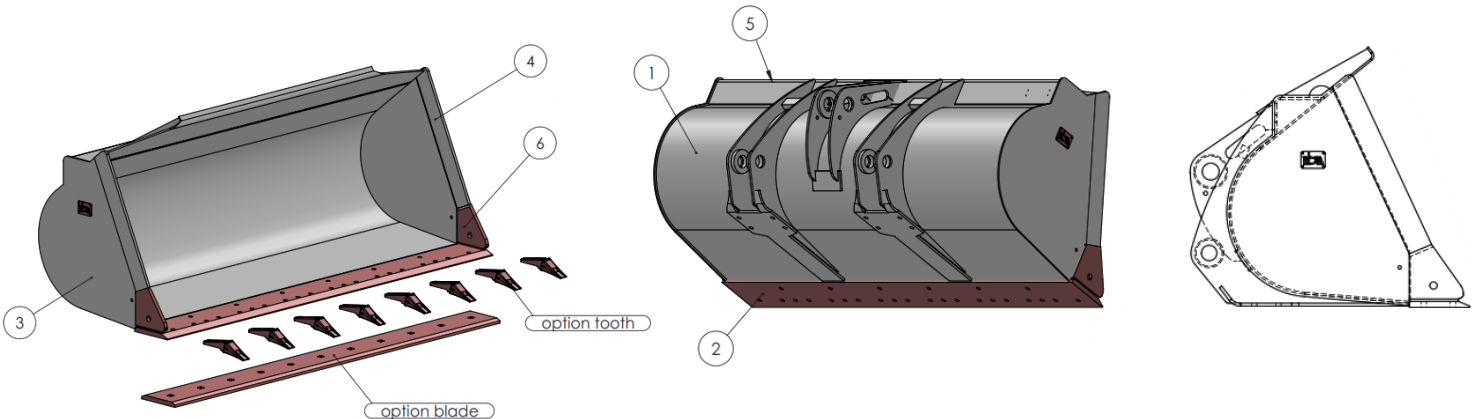
CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	NR. TEETH (OPT) NUMERO DENTI (OPT)
NB42HD2200	2200	660	1.25	8
NB42HD2300	2300	680	1.35	8
NB42HD2400	2400	699	1.45	8



WHEEL LOADERS

WHEEL LOADERS BUCKET

CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

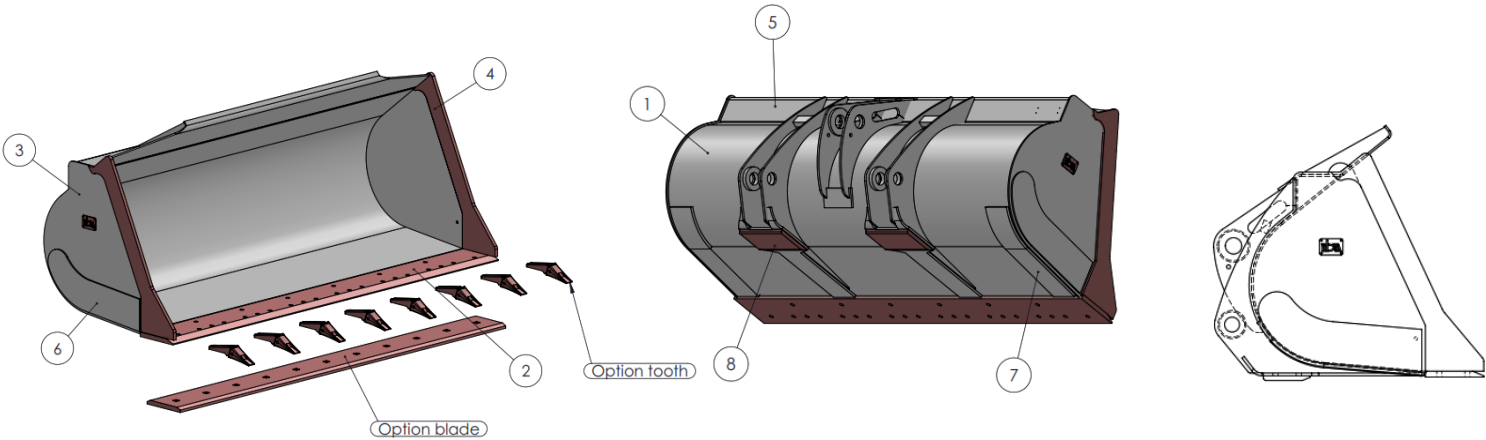
	1	2	3	4	5	6
	S355J0	HB400	S355J0	S355J0	S355J0	HB400
	8	250X25	8	15	8	20
	CAT J250 - ESCO U20 - FEURST FK2 - COMBI R10					

NB 43 CLASS ST 10,1 - 12 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB43ST2400	2400	788	1.80
NB43ST2500	2500	808	1.90
NB43ST2600	2600	827	2.00

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

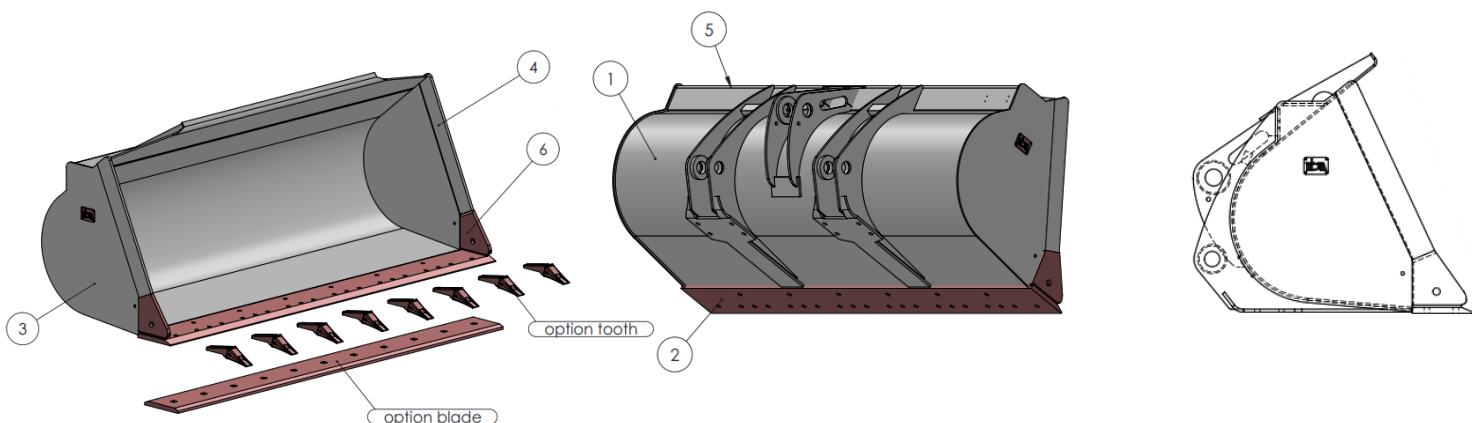
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	HB400	S355J0	S355J0	S355J0	HB400
	8	250X30	8	20	10	8	15	200X20
	CAT J250 - ESCO U20 - FEURST FK3 - COMBI R14							

NB 43 CLASS HD 10,1 - 12 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB43HD2400	2400	857	1.80
NB43HD2500	2500	877	1.90
NB43HD2600	2600	896	2.00

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

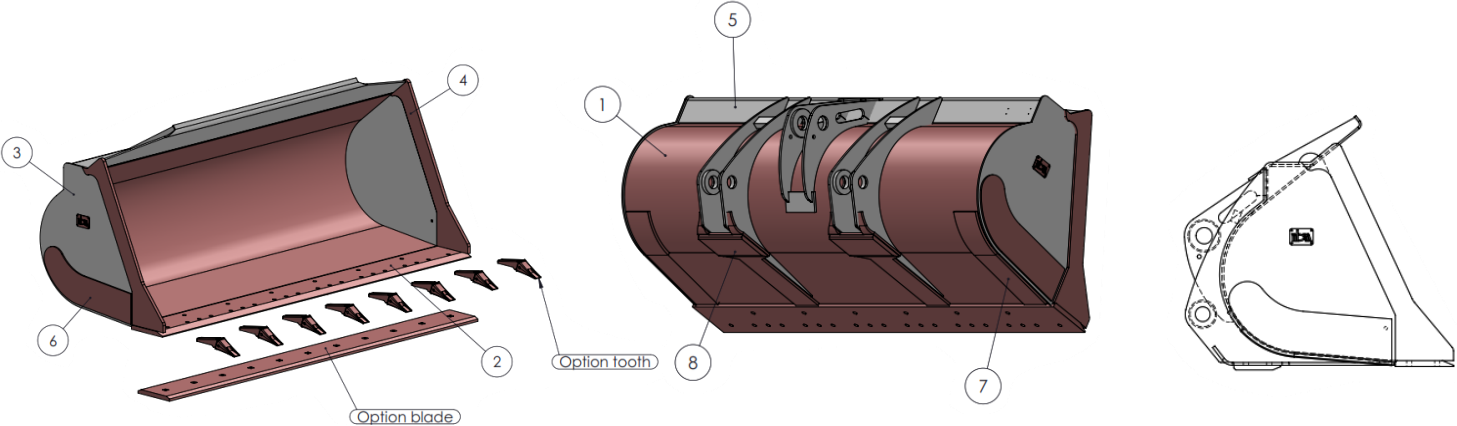
	1	2	3	4	5	6
	S355J0	HB400	S355J0	S355J0	S355J0	HB400
	8	250X25	10	15	10	20
	CAT J250 - ESCO U20 - FEURST FK3 - COMBI R10					

NB 44 CLASS ST 12,1 - 14 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB44ST2500	2500	1010	2.40
NB44ST2600	2600	1039	2.55
NB44ST2700	2700	1069	2.70

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

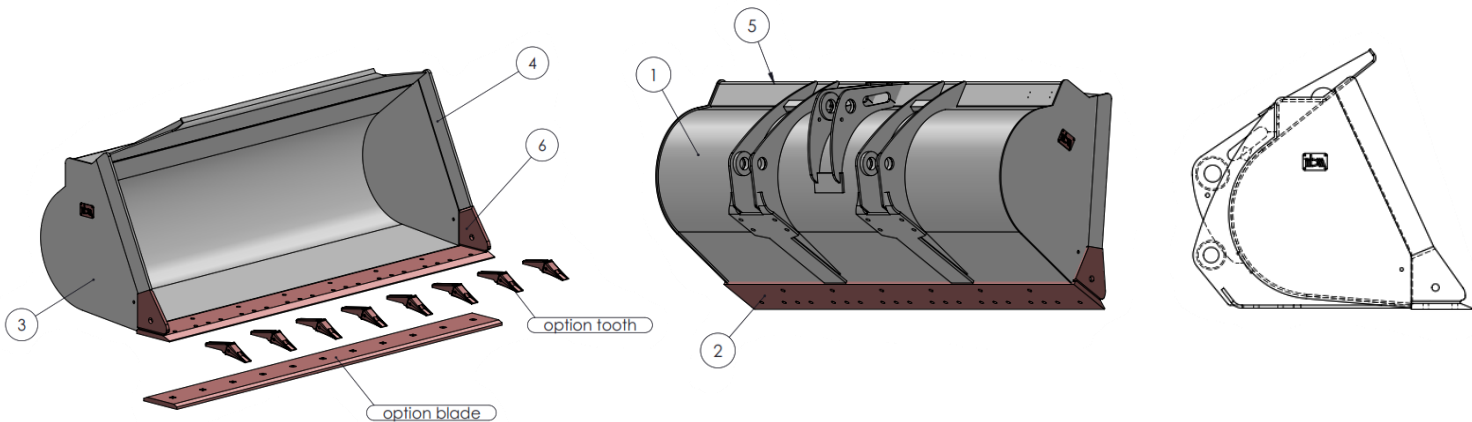
	1	2	3	4	5	6	V	8
	HB400	HB400	S355J0	HB400	S355J0	S355J0	S355J0	HB400
	8	300X35	8	20	10	8	15	200X20
	CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14							

NB 44 CLASS HD 12,1 - 14 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB44HD2500	2500	1079	2.40
NB44HD2600	2600	1108	2.55
NB44HD2700	2700	1138	2.70

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

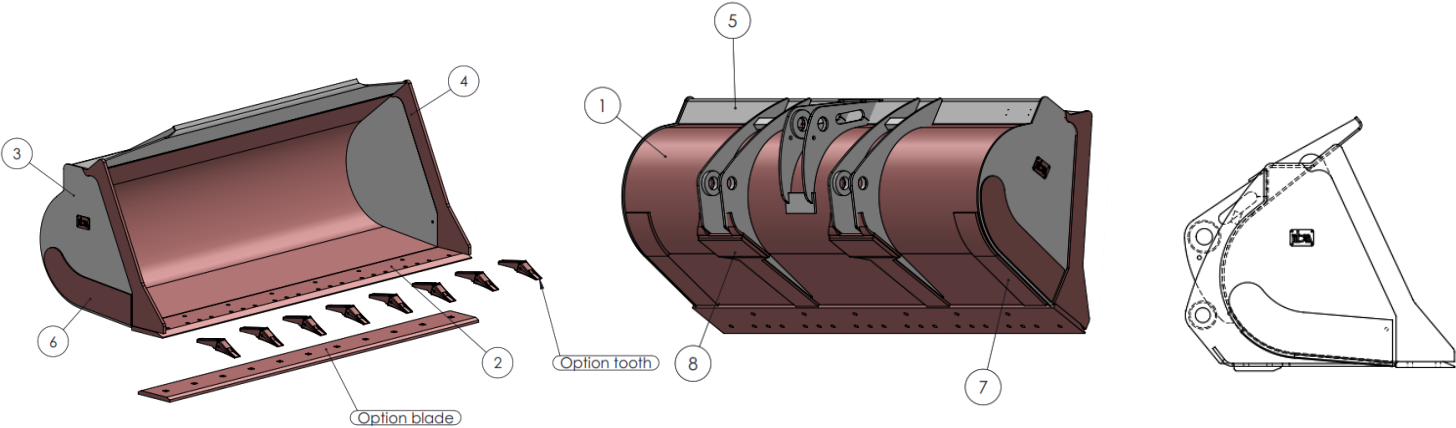
	1	2	3	4	5	6
	S355J0	HB400	S355J0	S355J0	S355J0	HB400
	10	270X32	8	25	10	25
	CAT J300 - ESCO U25 - FEURST FK5 - COMBI R14					

NB 45 CLASS ST 14,1 - 17 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB45ST2500	2500	1379	2.60
NB45ST2600	2600	1409	2.70
NB45ST2700	2700	1438	2.90

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

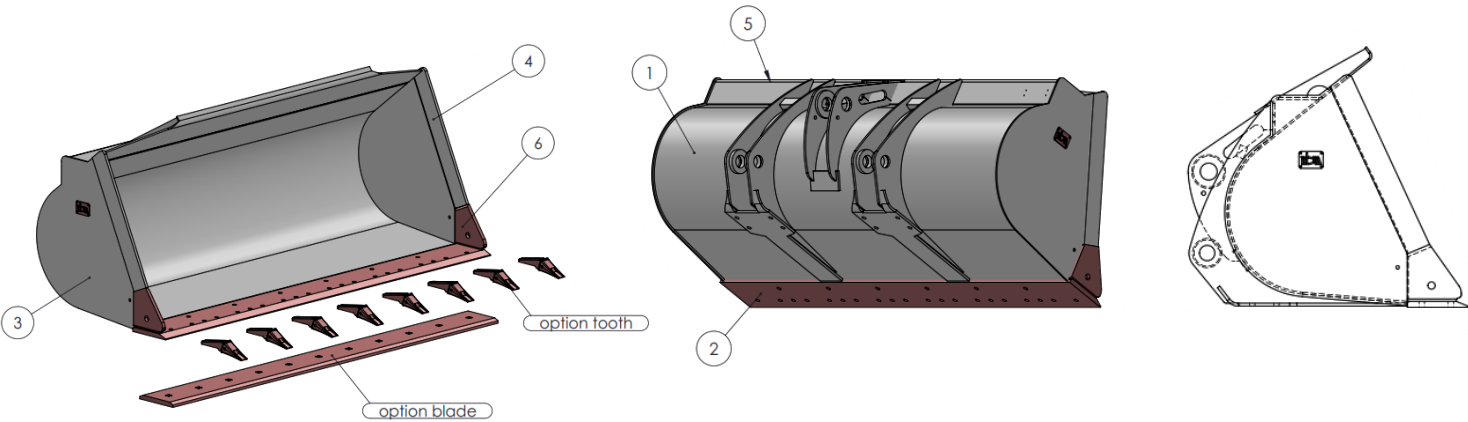
	1	2	3	4	5	6	V	8
	HB400	HB400	S355J0	HB400	S355J0	S355J0	HB400	HB400
	10	300X40	10	25	10	8	15	200X25
	CAT J350 - ESCO U30 - FEURST FK5 - COMBI R18							

NB 45 CLASS HD 14,1 - 17 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB45HD2500	2500	1507	2.60
NB45HD2600	2600	1537	2.70
NB45HD2700	2700	1556	2.90

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

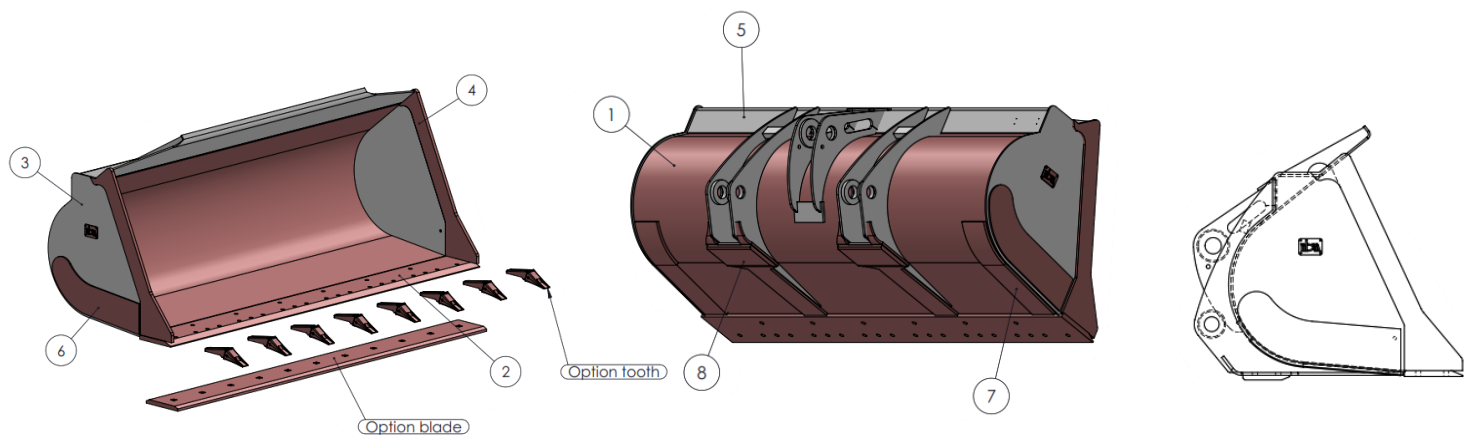
	1	2	3	4	5	6
	S355J0	HB400	S355J0	S355J0	S355J0	HB400
	10	270X32	10	25	10	25
	CAT J300 - ESCO U25 - FEURST FK5 - COMBI R18					

NB 46 CLASS ST 17,1 - 20 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB46ST2800	2800	1551	3.20
NB46ST2950	2950	1615	3.40
NB46ST3100	3100	1694	3.60

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

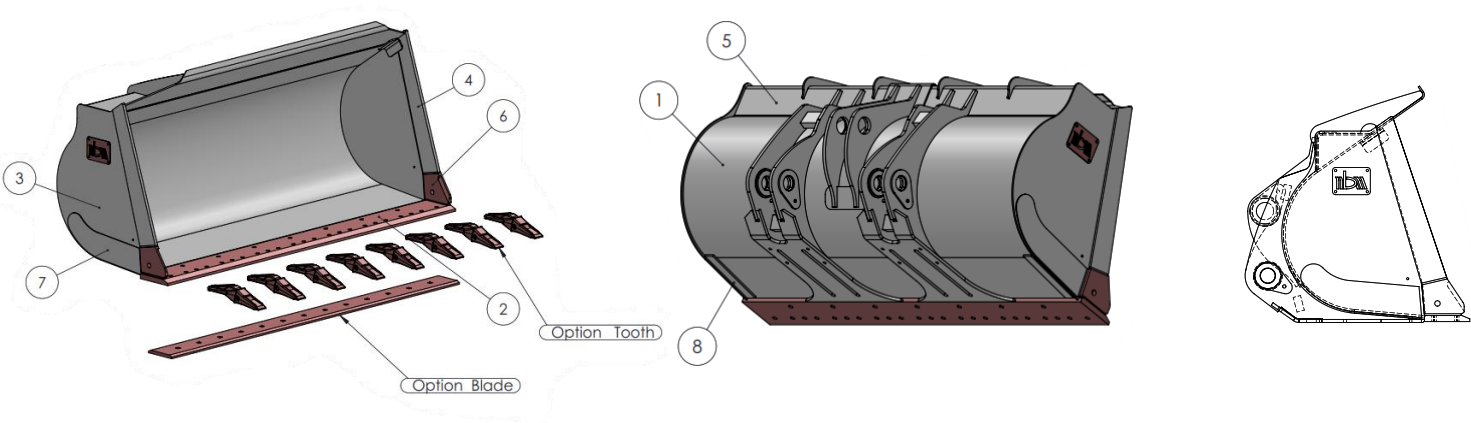
	1	2	3	4	5	6	V	8
	HB400	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
	12	300X40	10	30	12	12	15	250X30
	CAT J350 - ESCO U30 - FEURST FK7 - COMBI R18							

NB 46 CLASS HD 17,1 - 20 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB46HD2800	2800	1714	3.20
NB46HD2950	2950	1778	3.40
NB46HD3100	3100	1857	3.60

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

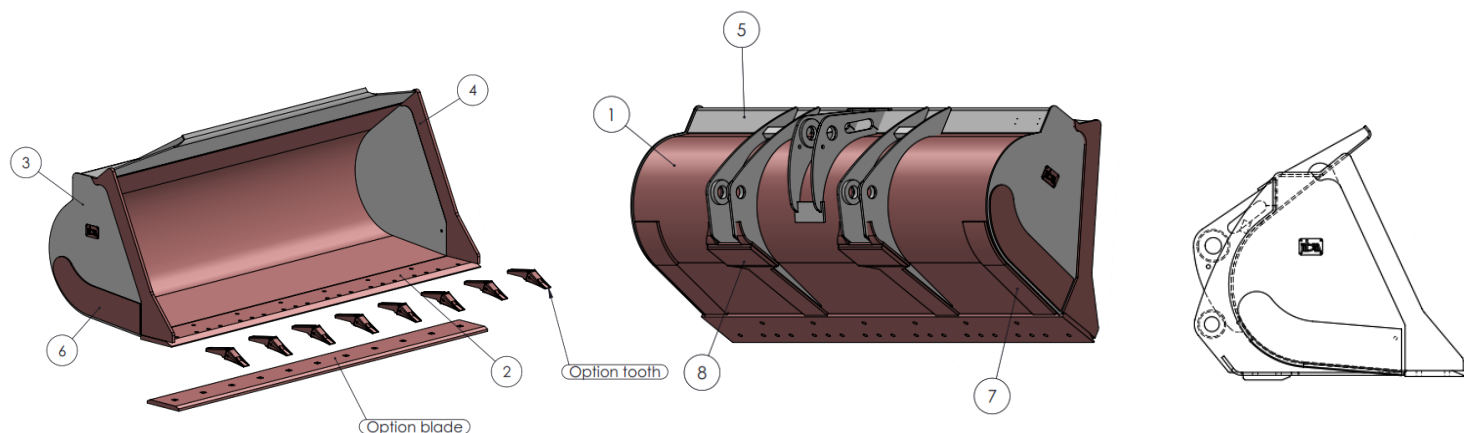
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	S355J0	S355J0	HB400	S355J0	S355J0
	12	300X40	10	25	10	30	6	12
	CAT J350 - ESCO U30 - FEURST FK7 - COMBI R18							

NB 47 CLASS ST 20,1 - 25 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB47ST3000	3000	1657	4.05
NB47ST3100	3100	1694	4.20
NB47ST3150	3150	1713	4.30
NB47ST3200	3200	1732	4.35

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

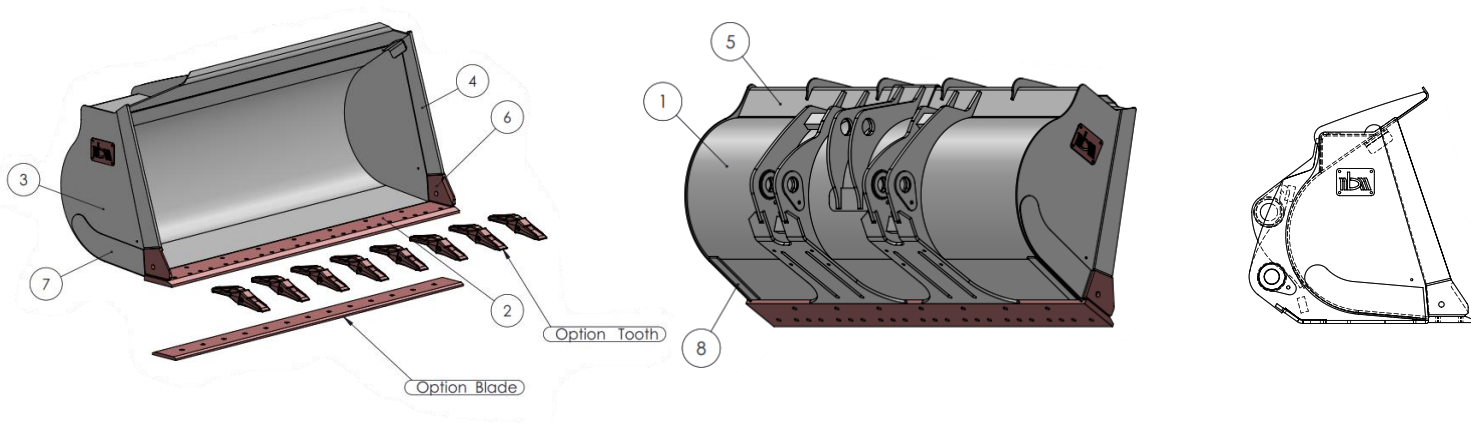
	1	2	3	4	5	6	V	8
	HB400	HB400	S355J0	HB400	S355J0	HB400	HB400	HB400
	12	300X40	10	35	12	12	20	330X30
	CAT J350 - ESCO U40 - FEURST FK7 - COMBI R23							

NB 47 CLASS HD 20,1 - 25 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB47HD3000	3000	2167	4.05
NB47HD3100	3100	2216	4.20
NB47HD3150	3150	2241	4.30
NB47HD3200	3200	2266	4.35

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

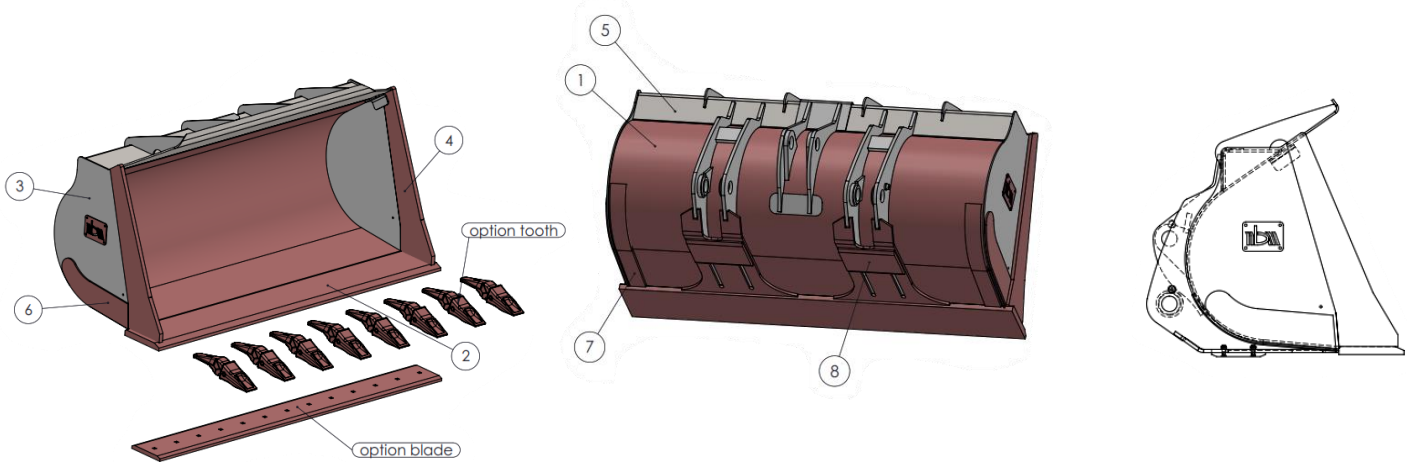
	1	2	3	4	5	6	V	8
	S355J0	HB400	S355J0	S355J0	S355J0	HB400	S355J0	S355J0
	12	300X40	10	25	12	30	6	15
	CAT J350 - ESCO U40 - FEURST FK7 - COMBI R23							

NB 48 CLASS ST 25,1 - 33 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB48ST3000	3000	2190	4.65
NB48ST3150	3150	2241	4.90
NB48ST3300	3300	2307	5.10
NB48ST3500	3500	2401	5.50

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

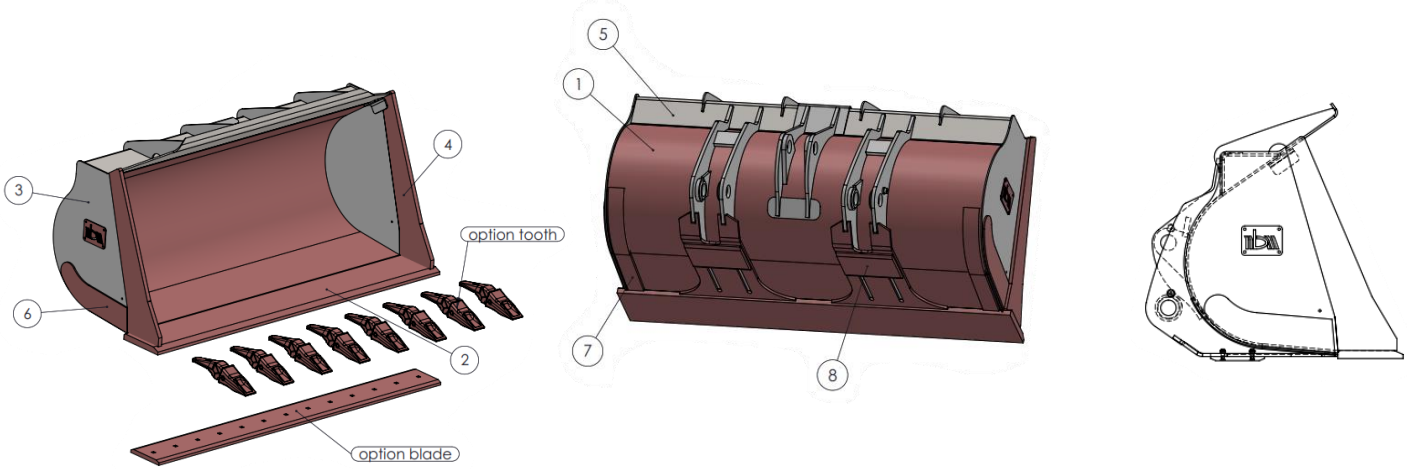
	1	2	3	4	5	6	V	8
	HB400	HB400	HB400	HB400	S355J0	HB400	HB400	HB400
	15	400X50	10	35	15	15	20	330X35
	CAT J460 - ESCO U45 - FEURST FK9 - COMBI R29							

NB 48 CLASS HD 25,1 - 33 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB48HD3000	3000	2955	4.65
NB48HD3150	3150	3024	4.90
NB48HD3300	3300	3113	5.10
NB48HD3500	3500	3241	5.50

WHEEL LOADERS

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

	1	2	3	4	5	6	V	8
	HB400	HB400	HB400	HB400	S355J0	HB400	HB400	HB400
	15	400X60	15	40	15	20	20	400X50
	CAT J550 - ESCO U55 - FEURST FK11 - COMBI R29							

NB 49 CLASS HD 33,1 - 50 TONS

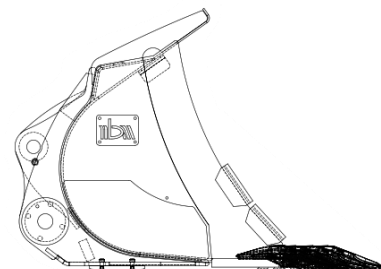
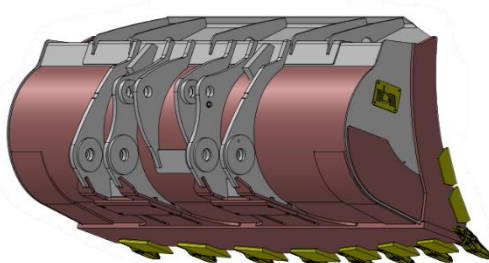
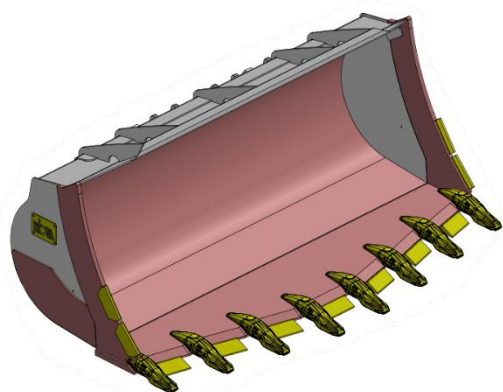
CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB49HD3600	3600	4324	6,4 ~ 6,6
NB49HD3800	3800	4433	6,6 ~ 6,8
NB49HD4000	4000	4541	6,8 ~ 7,0

WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS

ON DEMAND

ROCK WHEEL LOADERS BUCKET

BENNA SCOGLIERA - GODET BLOCK POUR PELLES

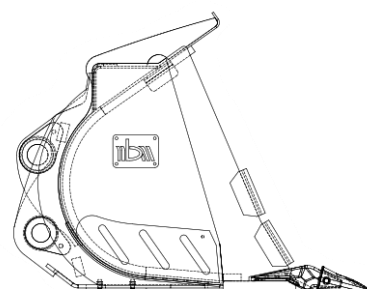
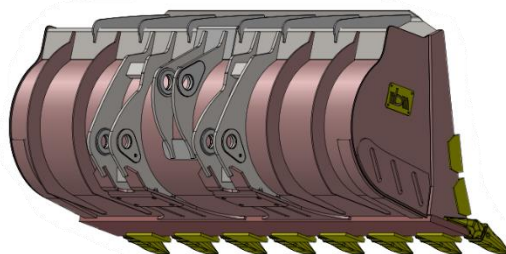
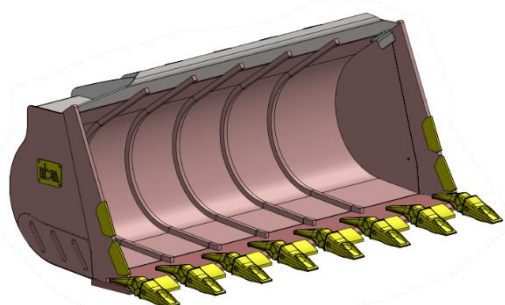


WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS

ON DEMAND

HOT SLUG WHEEL LOADERS BUCKET

BENNA MASSI - GODET CHARGEMENT ROCHES

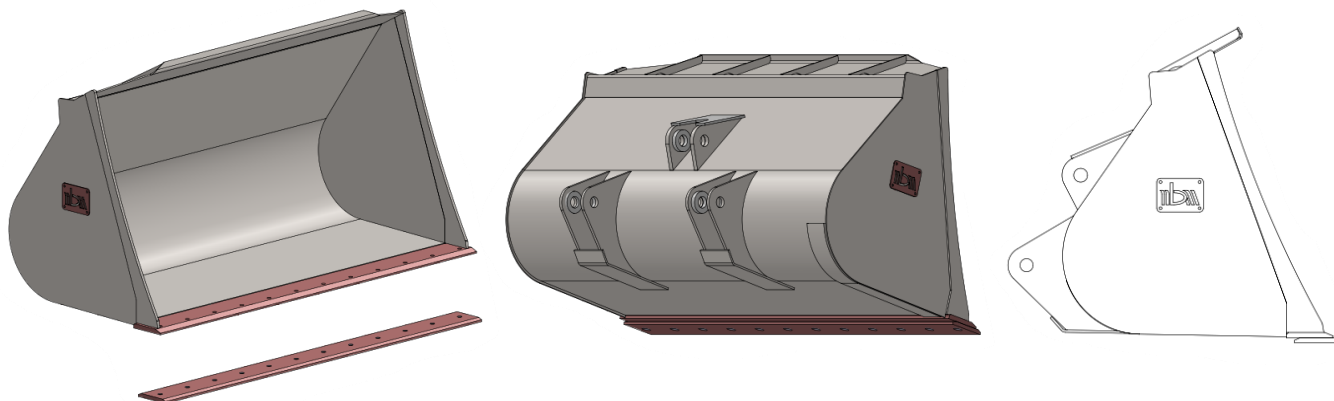


WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS

ON DEMAND

LIGHT MATERIAL WHEEL LOADERS BUCKET

ATTACCO RAPIDO "CW" - ATTACHE RAPIDE "CW"

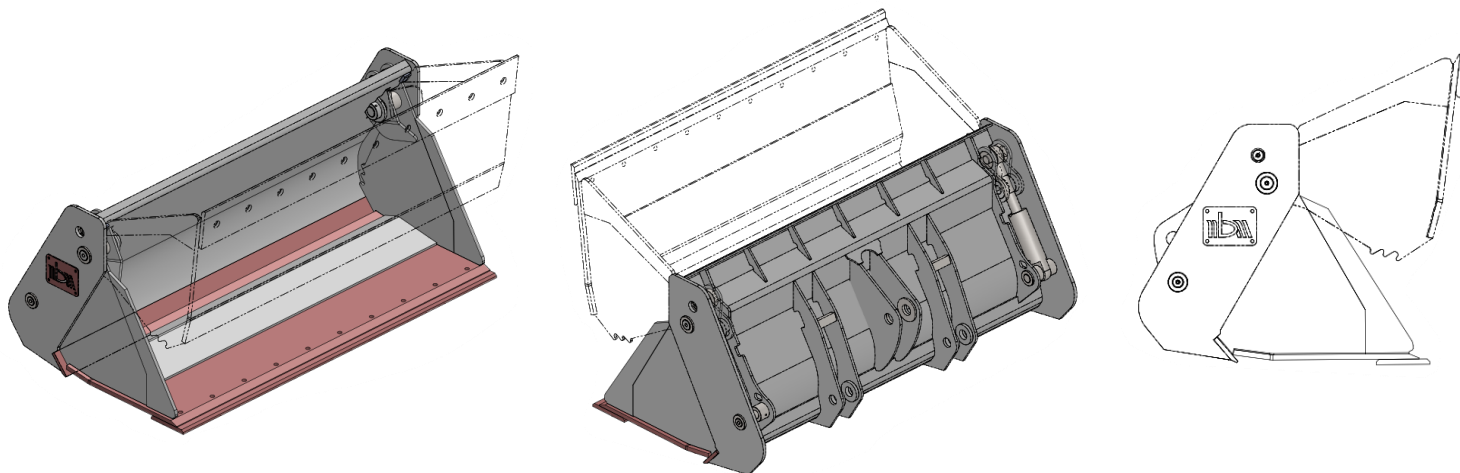


WHEEL LOADERS - CARICATORI GOMMATI - CHARGEUSES SUR PNEUS

ON DEMAND

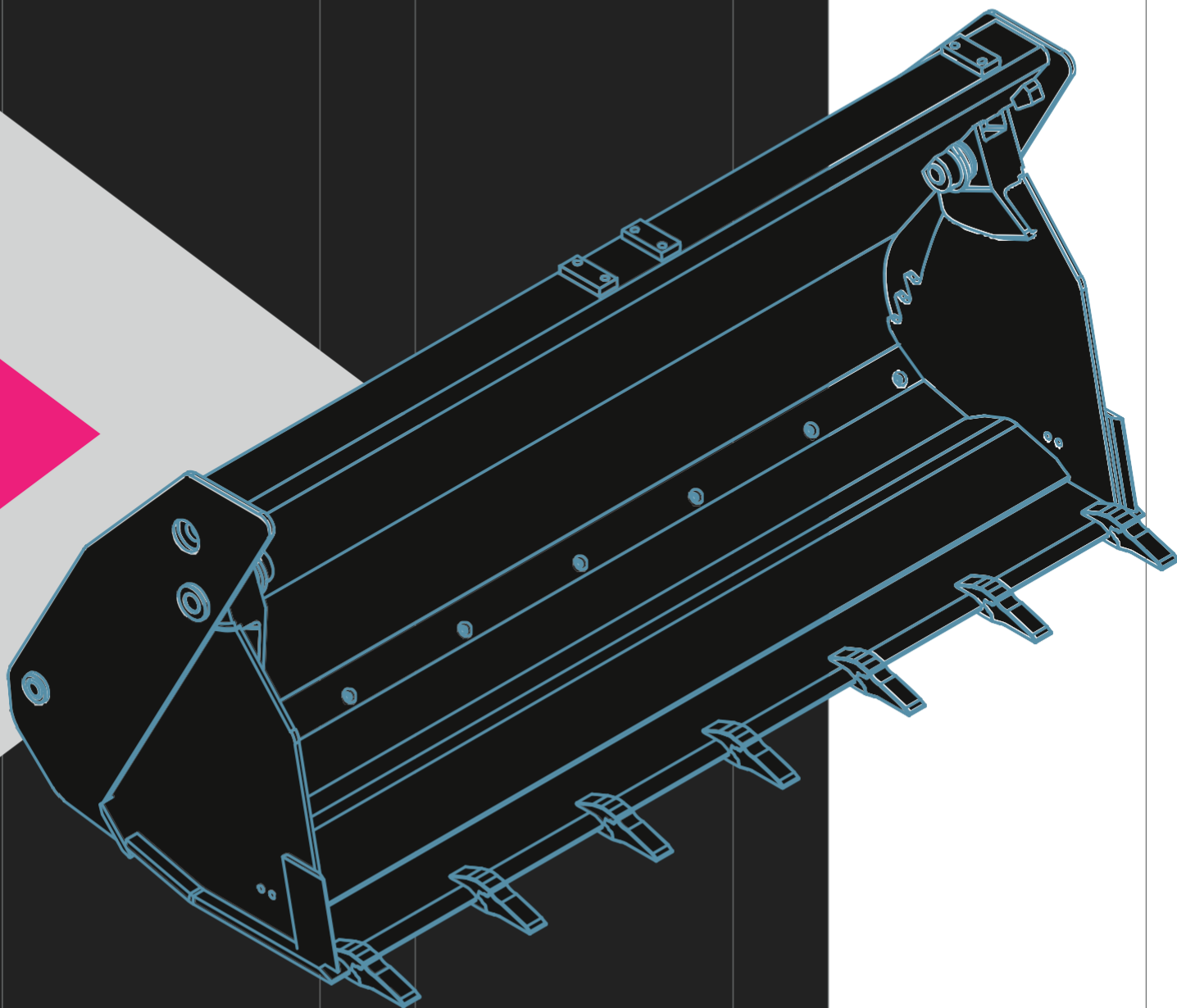
MULTIFUNCTIONAL 4X1 WHEEL LOADERS BUCKET

BENNA MASSI - GODET CHARGEMENT ROCHES



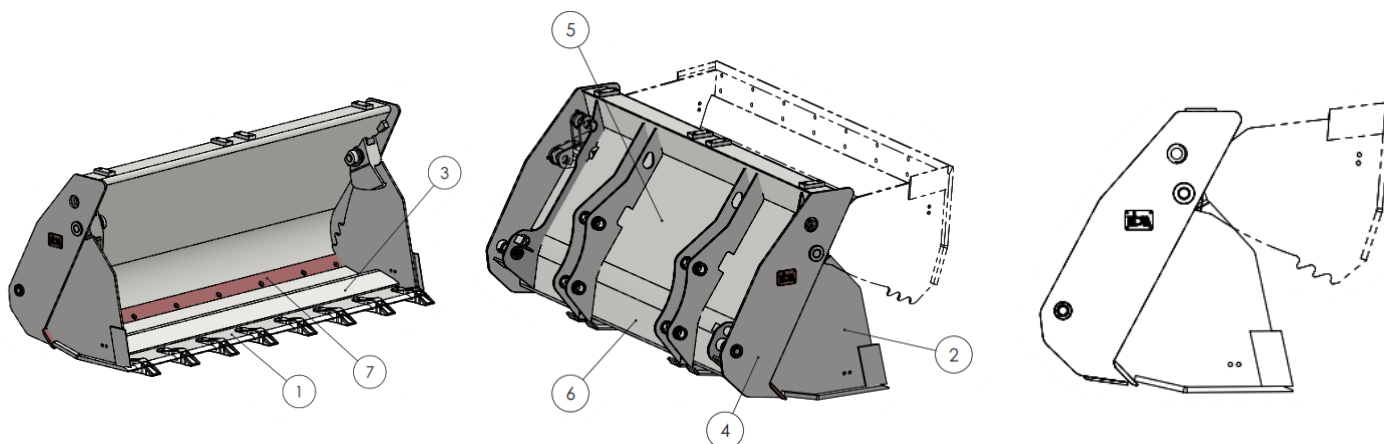
BACKHOE LOADERS

TERNE - CHARGEUSES PELLETEUSES



HYDRAULIC MULTIFUNCTIONAL BUCKET 4 IN 1

BENNA IDRAULICA MULTIFUNZIONE 4 IN 1 - GODET HYDRAULIQUE MULTIFONCTION 4 EN 1



MATERIAL - MATERIALE - MATÉRIEL  THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)



1	2	3	4	5	6	V
S355J0	S355J0	S355J0	S355J0	S355J0	S355J0	HB250
20	12	10	12	6	6	15

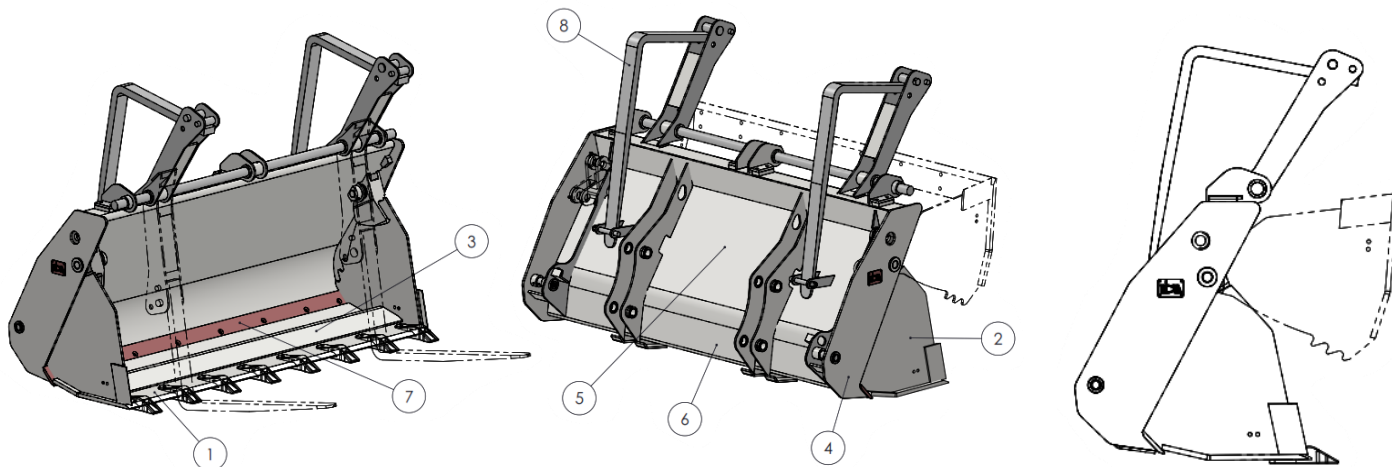
NB 25 CLASS 0-10 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	OPTIONALS OPZIONALI
NB25W401	2250	740	1.00	Fork teeth
NB25W402	2250	750	1.00	Welded adapters
NB25W403	2250	790	1.00	Bolted blade
NB25W404	2400	780	1.15	Fork teeth
NB25W405	2400	790	1.15	Welded adapters
NB25W406	2400	825	1.15	Bolted blade

BACKHOE LOADERS

HYDRAULIC MULTIFUNCTIONAL BUCKET 6 IN 1

BENNA IDRAULICA MULTIFUNZIONE 6 IN 1 - GODET HYDRAULIQUE MULTIFONCTION 6 EN 1



MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM)

	1	2	3	4	5	6	V	8
	S355J0	S355J0	S355J0	S355J0	S355J0	S355J0	HB250	HB450
	20	12	10	12	6	6	15	40

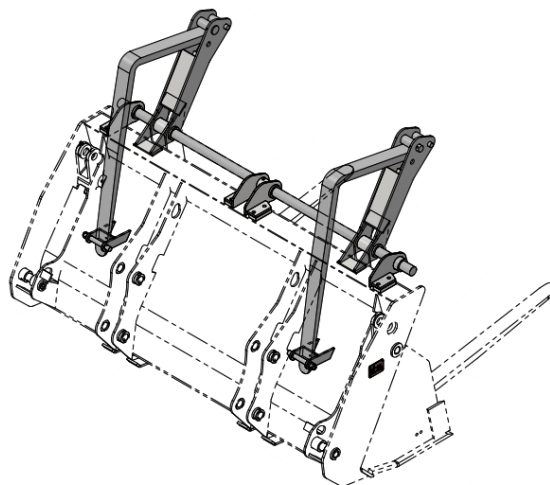
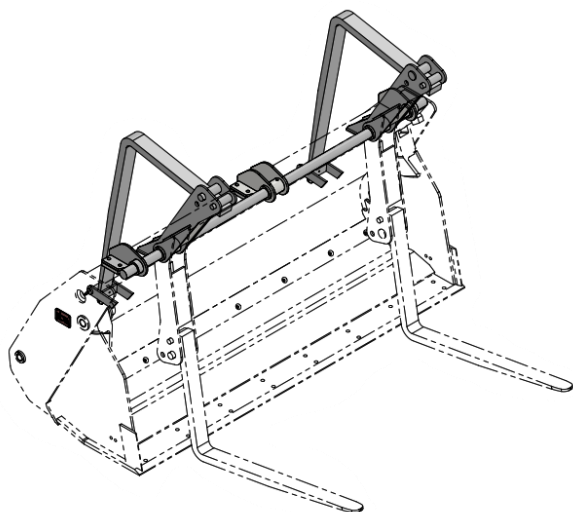
NB 26 CLASS 0-10 TONS

CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KC) MASSA (KG)	CAP SAE (L) CAP SAE (L)	OPTIONALS OPZIONALI
NB26W601	2250	740	1.00	Fork teeth
NB26W602	2250	750	1.00	Welded adapters
NB26W603	2250	790	1.00	Bolted blade
NB26W604	2400	780	1.15	Fork teeth
NB26W605	2400	790	1.15	Welded adapters
NB26W606	2400	825	1.15	Bolted blade

BACKHOE LOADERS

CONVERSION KIT 4 IN 1 TO 6 IN 1

KIT DI CONVERSIONE DA 4 IN 1 A 6 IN 1 - KIT DE CONVERSION DA 4 EN 1 ET 6 EN 1



CODE CODICE	WIDTH (MM) LARGHEZZA (MM)	MASS (KG) MASSA (KG)
NB25W500	2250	160
NB25W501	2400	160