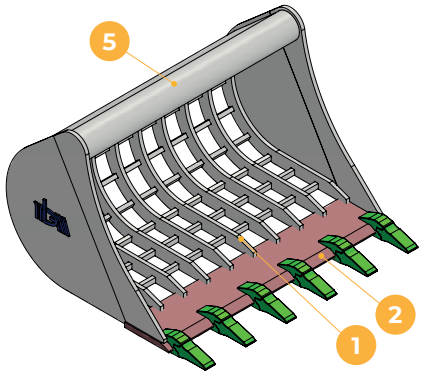
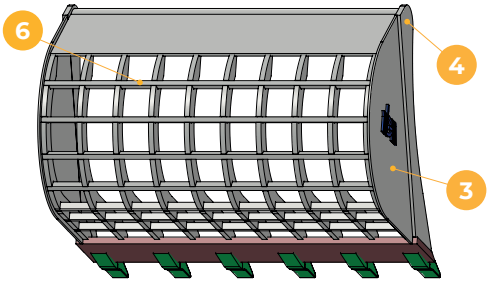
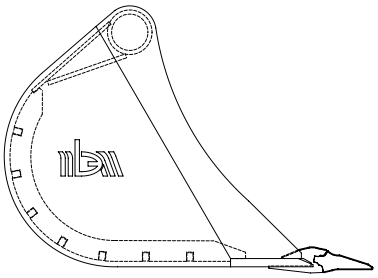
EXCAVATORS - ESCAVATORI - PELLES

SKELETON BUCKET

BENNA GRIGLIATA - GODET GRILLE







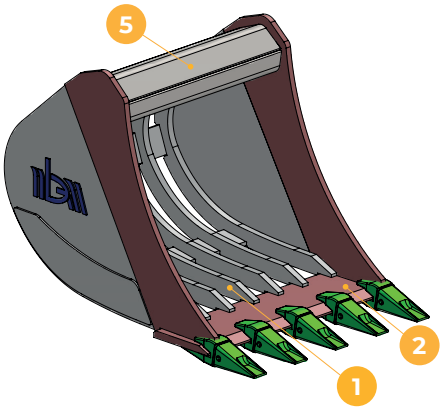
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

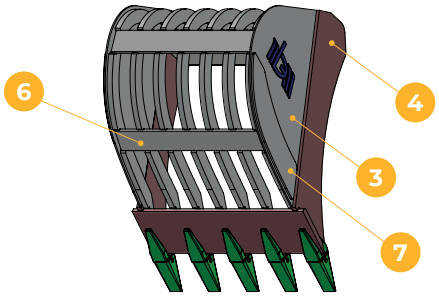
	1	2	3	4	5	6
	S355J0	EN250	S355J0	S355J0	S355J0	S355J0
	20	30	6	20	Ø127X14	20
	CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14					

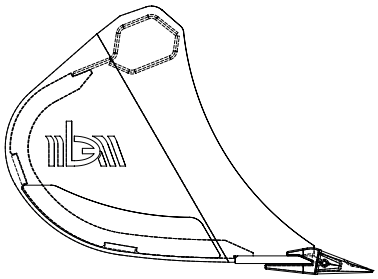
NB 08 CLASS GR

10,1 - 12,5 TONS

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







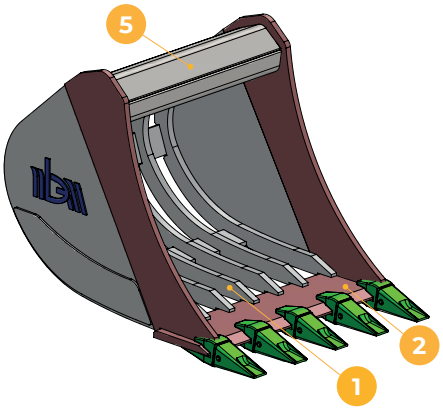
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

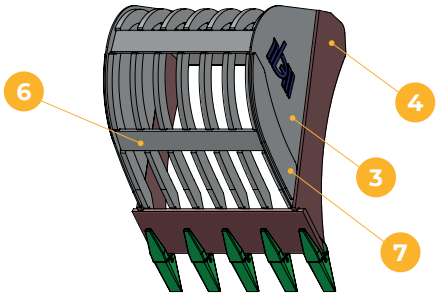
	1	2	3	4	5	6	7
	S355J0	HB450	S355J0	HB450	S355J0	S355J0	S355J0
	25	30	8	20	12	20	8
	CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14						

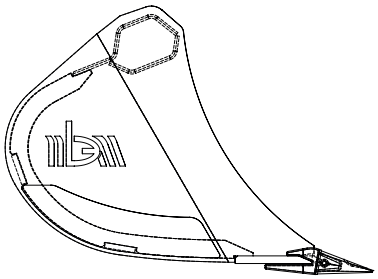
NB 09 CLASS GR

12,6 - 16 TONS

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







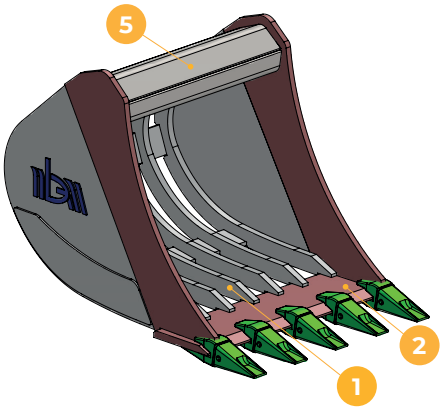
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

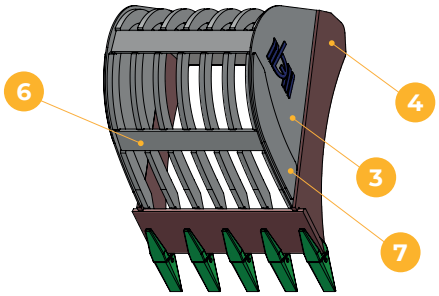
	1	2	3	4	5	6	7
	S355J0	HB450	S355J0	HB450	S355J0	S355J0	S355J0
	25	30	8	20	12	20	10
	CAT J300 - ESCO U25 - FEURST FK4 - COMBI R14						

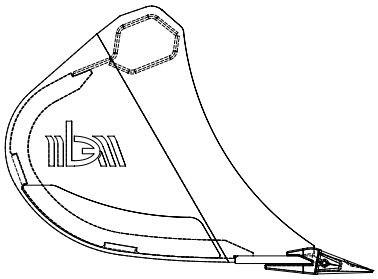
NB 10 CLASS GR

16,1 - 19 TONS

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







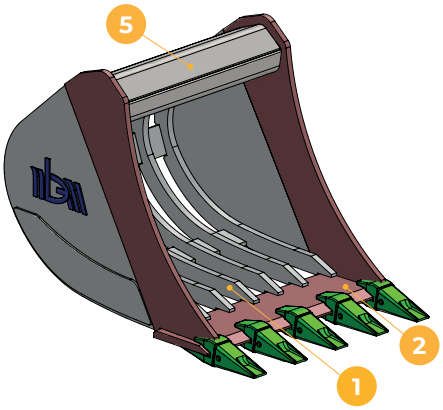
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

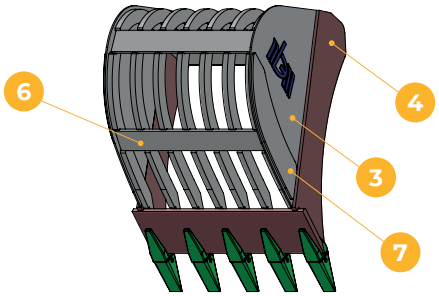
	1	2	3	4	5	6	7
	S355J0	HB450	S355J0	HB450	S355J0	S355J0	S355J0
	30	30	8	25	15	20	10
	CAT J300 - ESCO U30 - FEURST FK5 - COMBI R14						

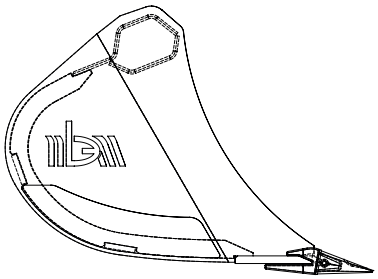
NB 11 CLASS GR

19,1 - 23 TONS

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







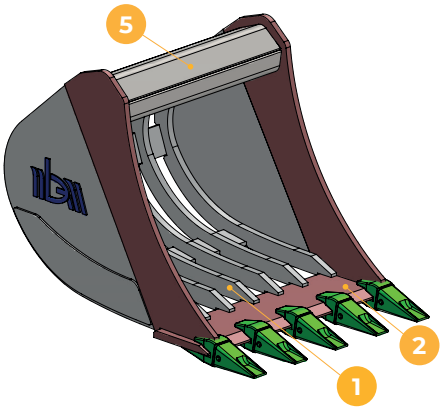
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

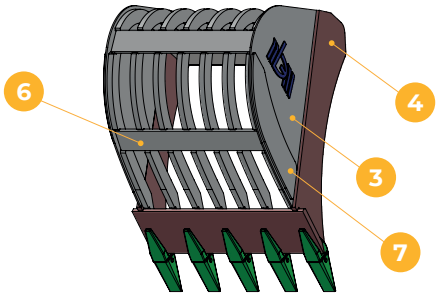
	1	2	3	4	5	6	7
	S355J0	HB450	S355J0	HB450	S355J0	S355J0	S355J0
	25	40	8	20	12	20	10
	CAT J350 - ESCO U30 - FEURST FK5 - COMBI R18						

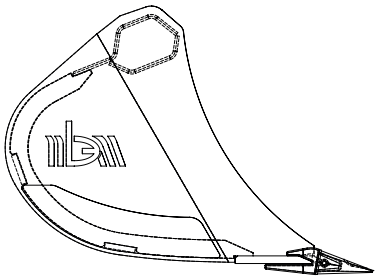
NB 12 CLASS GR

23,1 - 26 TONS

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







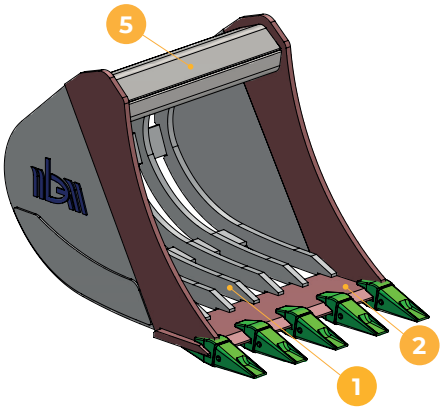
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

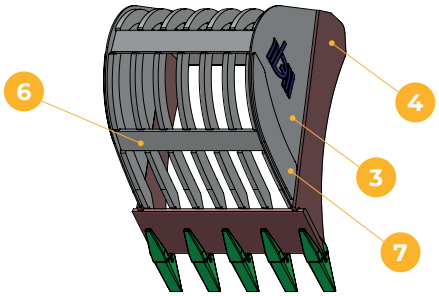
	1	2	3	4	5	6	7
	S355J0	HB450	S355J0	HB450	S355J0	S355J0	S355J0
	30	40	10	30	20	20	12
	CAT J350 - ESCO U35 - FEURST FK7 - COMBI R18						

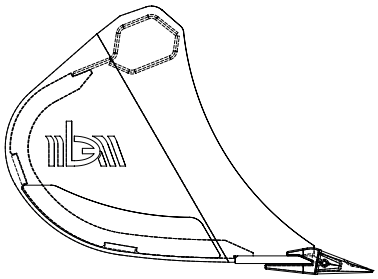
NB 13 CLASS GR

26,1 - 31 TONS

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







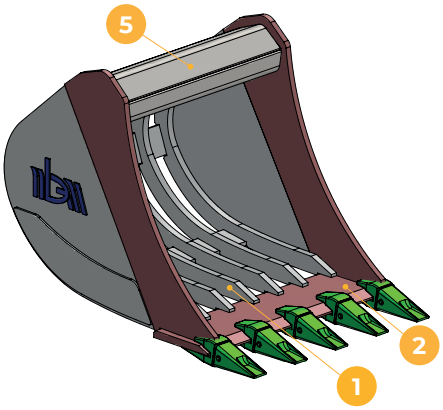
MATERIAL - MATERIALE - MATÉRIEL THICKNESS (MM) - SPESSORE (MM) - ÉPAISSEUR (MM) TOOTH - DENTE - DENT

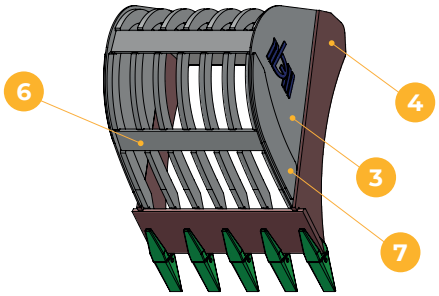
	1	2	3	4	5	6	7
	S355J0	HB450	S355J0	HB450	S355J0	S355J0	S355J0
	30	45	12	30	20	20	12
	CAT J400 - ESCO U40 - FEURST FK9 - COMBI R23						

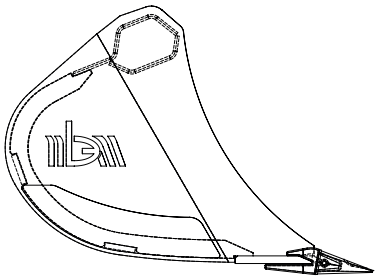
NB 14 CLASS GR

31,1 - 38 TONS

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







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

	1	2	3	4	5	6	7
	S355J0	HB450	S355J0	HB450	S355J0	S355J0	S355J0
	35	45	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 (KG) MASSA (KG)	CAP SAE (L) CAP SAE (L)
NB15GR1000	1000	4	1322	1229
NB15GR1200	1200	4	1448	1546
NB15GR1300	1300	5	1594	1707
NB15GR1500	1500	5	1723	2030
NB15GR1600	1600	5	1841	2192