



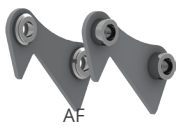
LA SUA FORMA ALLARGATA E RIBASSATA LA RENDE ADATTA ALLA REALIZZAZIONE O MANUTENZIONE DI CANALI, SCARPATE E TERRAZZAMENTI. DOTATA DI FORI SULLE FIANCATE E SUL FONDO PER IL DRENAGGIO DELL'ACQUA.

SU LARGHEZZE SUPERIORI A 1400 MM È FORTEMENTE RACCOMANDATA L'INSTALLAZIONE DI LUNETTE DI RINFORZO, AL FINE DI EVITARE DANNI ALLA BENNA IN CASO DI CARICHI DI LAVORO GRAVOSI O UTILIZZO SU TERRENI PARTICOLARMENTE DURI:

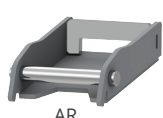
- LARGHEZZE DA 1400 A 1500 MM: NR. 1 LUNETTA
- LARGHEZZE DA 1600 A 1600 MM: NR. 2 LUNETTE
- LARGHEZZE DA 1800 A 2200 MM: NR. 3 LUNETTE

MOD.	SP30	SP35	SP40	SP40	SP45	SP50	SP55	MIDI		EXCAVATOR	
								SP60	SP65 GD	SP70 GD	
TONS	0,6 - 1,2	1,2 - 1,8	1,8 - 2,5	2,5 - 4,0	4,0 - 5,0	5,0 - 7,5	7,5 - 10,0	10,0 - 12,0	12,0 - 18,0	18,0 - 22,0	

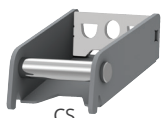
PROFILO
STANDARD



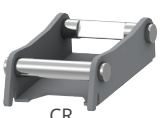
AF



AR



CS



CR



CS JANUS

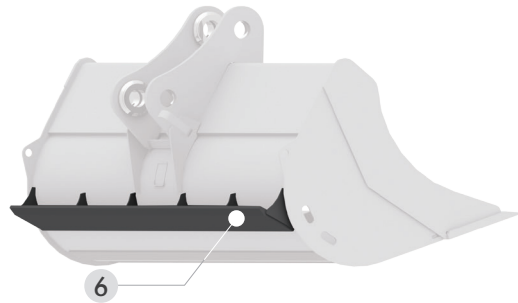


M'LOCK

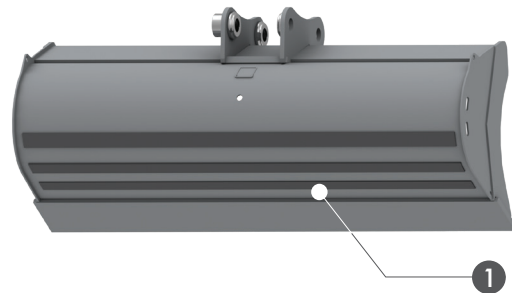


CW

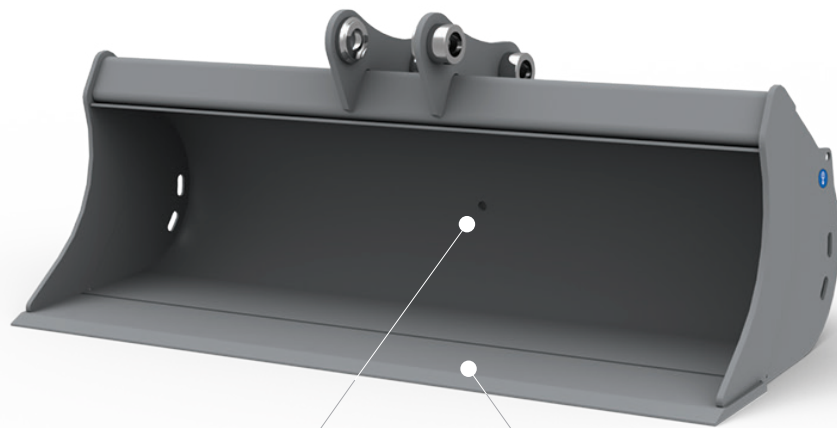
ADAPTERS



6

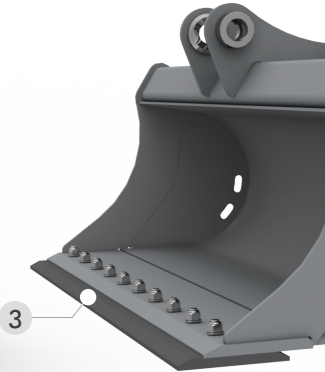
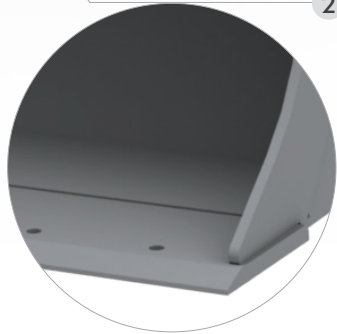


1

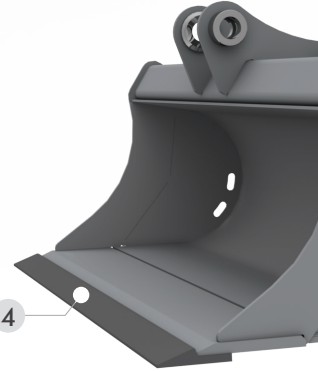


2

5



3



4

SPECIFICHE TECNICHE STANDARD

1 FASCE DI RINFORZO

LE FASCE DI RINFORZO ORIZZONTALI SALVAGUARDANO IL FONDO DALL'USURA AUMENTANDONE LA RESISTENZA.

OPTIONAL

2 FORATURA LAMA

3 SOTTOLAMA IMBULLONATO IN HB400

SOTTOLAMA IN HB400 BULLONATA REVERSIBILE CONSIGLIATA PER OPERARE SU TERRENI PARTICOLARMENTE ABRASIVI.

4 SOTTOLAMA SALDATO IN HB500

5 LUNETTA

GARANTISCE UNA MAGGIORE RESISTENZA STRUTTURALE. **FORTEMENTE CONSIGLIATA NELLE BENNE CON LARGHEZZA UGUALE O SUPERIORE A 1400 MM.**

6 RASOIO POSTERIORE

MANTENENDO RACCOLTO IL BRACCIO DELLA MACCHINA PERMETTE DI RIFINIRE SUPERFICI IN MANIERA UNIFORME.

SP30 PESO MACCHINA 0,6 - 1,2

ADAPTERS

AR15
KG 7

CS10
KG 10

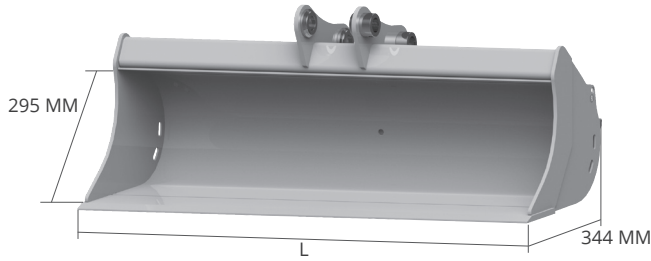
CS10 JANUS
KG 10

CR15
KG 10

M'LOCK30
KG 10

CW00
KG 5

CW05
KG 9



L MM	PESO KG*	CAP. SAE L	ADAPTERS
600	28	41	AF - AR - CS
			CR - CM
			CW - CS JANUS
800	37	58	AF - AR - CS
			CR - CM
			CW - CS JANUS
1000	46	74	AF - AR - CS
			CR - CM
			CW - CS JANUS

OPTIONAL

6	RASOIO POSTERIORE
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SP35 PESO MACCHINA 1,2 - 1,8

ADAPTERS

AR15
KG 7

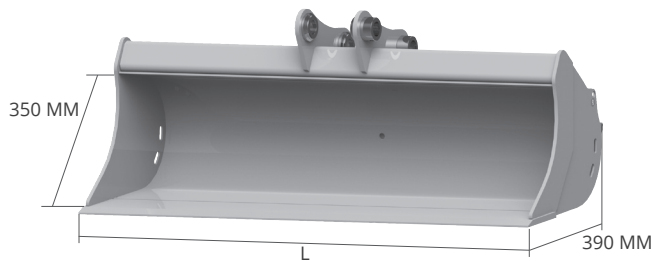
CS10
KG 10

CS10 JANUS
KG 10

CR15
KG 10

M'LOCK30
KG 10

CW05
KG 9



L MM	PESO KG*	CAP. SAE L	ADAPTERS
800	44	75	AF - AR - CS
			CR - CM
			CW - CS JANUS
1000	53	96	AF - AR - CS
			CR - CM
			CW - CS JANUS
1200	62	117	AF - AR - CS
			CR - CM
			CW - CS JANUS

OPTIONAL

2	FORATURA LAMA	3	SOTTOLAMA HB400 MONTATO SULLA BENNA	4	SOTTOLAMA HB500 SALDATO	6	RASOIO POSTERIORE
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SP40 PESO MACCHINA 1,8 - 2,5

ADAPTERS

AR30
KG 10

CS10
KG 10

CS30
KG 18

CS10 JANUS
KG 10

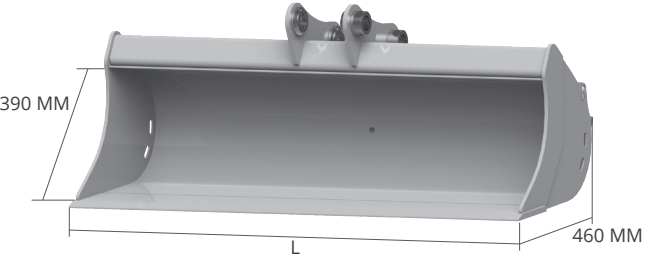
CS30 JANUS
KG 19

CR30
KG 13

M'LOCK30
KG 12

S30-180
KG 8

CW05
KG 9



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1000	72	125	AF - AR - CS
			CR - CM
			CW - CS JANUS
1200	85	154	AF - AR - CS
			CR - CM
			CW - CS JANUS

OPTIONAL

2	FORATURA LAMA	3	SOTTOLAMA HB400 MONTATO SULLA BENNA	4	SOTTOLAMA HB500 SALDATO	5	LUNETTA	6	RASOIO POSTERIORE
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SP40 PESO MACCHINA 2,5 - 4,0

ADAPTERS

AR40
KG 11

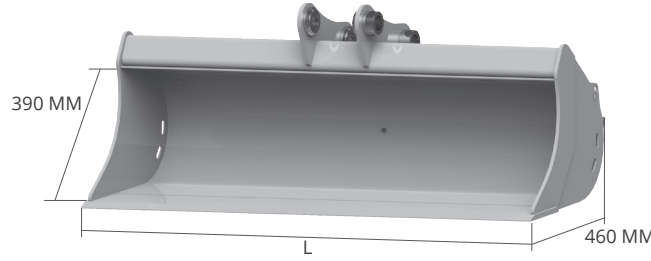
CS30
KG 18

CS30 JANUS
KG 19

CR40
KG 14

M'LOCK30
KG 12

CW05
KG 9



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1000	72	125	AF - AR - CS
			CR - CM
			CW - CS JANUS
1200	85	154	AF - AR - CS
			CR - CM
			CW - CS JANUS
1400	98	182	AF - AR - CS
			CR - CM
			CW - CS JANUS

OPTIONAL

2	FORATURA LAMA	3	SOTTOLAMA HB400 MONTATO SULLA BENNA	4	SOTTOLAMA HB500 SALDATO	5	LUNETTA	6	RASOIO POSTERIORE
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* peso vasca escluso di attacchi e denti

* peso vasca escluso di attacchi e denti

SP45 PESO MACCHINA 4,0 - 5,0

ADAPTERS

AR50
KG 17

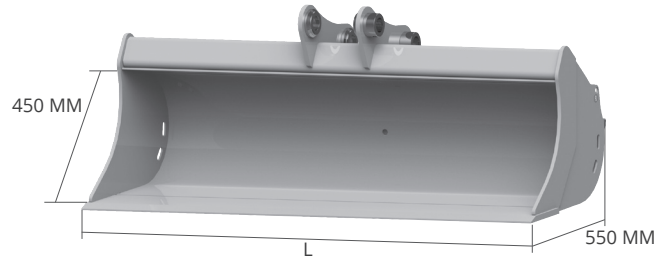
CS30
KG 18

CS30 JANUS
KG 19

CR50
KG 22

M'LOCK100
KG 35

CW10
KG 23



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1200	113	213	AF - AR - CS
			CR - CM
			CW - CS JANUS
1400	130	254	AF - AR - CS
			CR - CM
			CW - CS JANUS
1500	138	274	AF - AR - CS
			CR - CM
			CW - CS JANUS
1600	146	295	AF - AR - CS
			CR - CM
			CW - CS JANUS

OPTIONAL

2

3

4

5

6

FORATURA LAMA

SOTTOLAMA
HB400 MONTATO
SULLA BENNA

SOTTOLAMA
HB500
SALDATO

LUNETTA

RASOIO
POSTERIORE

SP55 PESO MACCHINA 7,5 - 10,0

ADAPTERS

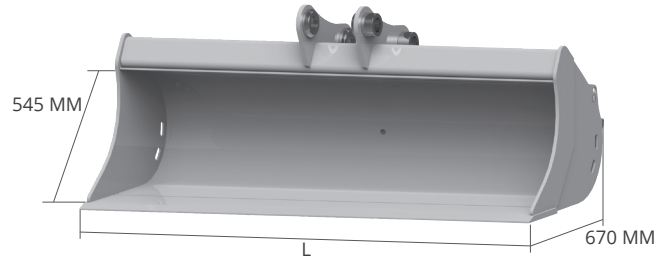
CS80
KG 44

CS80 JANUS
KG 46

CR70
KG 34

M'LOCK100
KG 35

CW10
KG 23



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1200	183	326	AF - CS
			CR - CM
			CW - CS JANUS
1400	209	387	AF - CS
			CR - CM
			CW - CS JANUS
1600	236	447	AF - CS
			CR - CM
			CW - CS JANUS
1800	263	507	AF - CS
			CR - CM
			CW - CS JANUS

OPTIONAL

2

3

4

5

6

FORATURA LAMA

SOTTOLAMA
HB400 MONTATO
SULLA BENNA

SOTTOLAMA
HB500
SALDATO

LUNETTA

RASOIO
POSTERIORE

SP50 PESO MACCHINA 5,0 - 7,5

ADAPTERS

AR50
KG 17

AR70
KG 24

CS80
KG 44

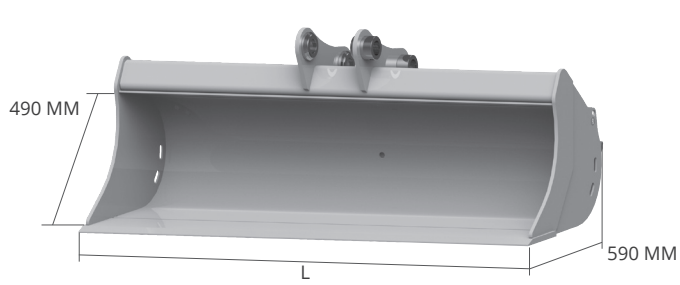
CS80 JANUS
KG 46

CR50
KG 22

CR70
KG 34

M'LOCK100
KG 35

CW10
KG 23



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1200	136	250	AF - AR - CS
			CR - CM
			CW - CS JANUS
1400	156	298	AF - AR - CS
			CR - CM
			CW - CS JANUS
1600	176	345	AF - AR - CS
			CR - CM
			CW - CS JANUS
1800	196	392	AF - AR - CS
			CR - CM
			CW - CS JANUS

OPTIONAL

2

3

4

5

6

FORATURA LAMA

SOTTOLAMA
HB400 MONTATO
SULLA BENNA

SOTTOLAMA
HB500
SALDATO

LUNETTA

RASOIO
POSTERIORE

SP60 MIDI PESO MACCHINA 10,0 - 12,0

ADAPTERS

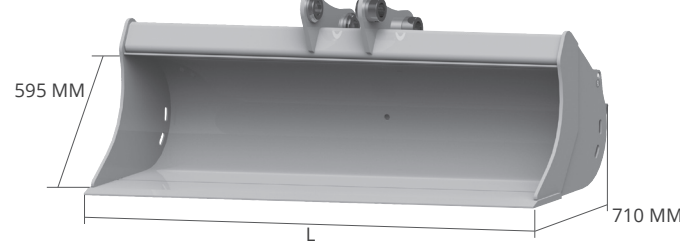
CS80
KG 44

CS80 JANUS
KG 46

CR70
KG 34

M'LOCK100
KG 66

CW20
KG 54



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1200	218	367	AF - CS
			CR - CM - CS JANUS
			CW
1400	248	436	AF - CS
			CR - CM - CS JANUS
			CW
1600	280	504	AF - CS
			CR - CM - CS JANUS
			CW
1800	310	573	AF - CS
			CR - CM - CS JANUS
			CW
2000	340	641	AF - CS
			CR - CM - CS JANUS
			CW

OPTIONAL

2

3

4

5

6

FORATURA LAMA

SOTTOLAMA
HB400 MONTATO
SULLA BENNA

SOTTOLAMA
HB500
SALDATO

LUNETTA

RASOIO
POSTERIORE

* peso vasca escluso di attacchi e denti

* peso vasca escluso di attacchi e denti

SP65 GD

EXCAVATOR

PESO MACCHINA 12,0 - 18,0

ADAPTERS

CS100

KG 45

CS100 JANUS

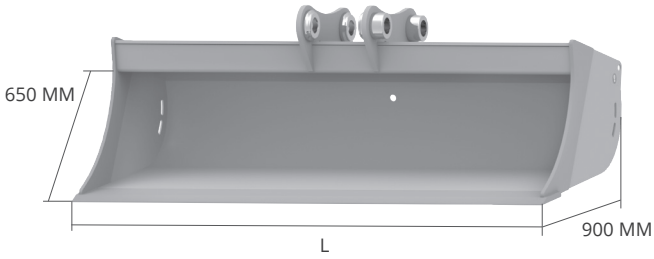
KG 93

M'LOCK100

KG 66

CW20

KG 57



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1400	318	631	AF - CM
			CS - CW
			CS JANUS
1500	339	665	AF - CM
			CS - CW
			CS JANUS
1600	359	699	AF - CM
			CS - CW
			CS JANUS
1800	400	767	AF - CM
			CS - CW
			CS JANUS
2000	440	835	AF - CM
			CS - CW
			CS JANUS

OPTIONAL

- 2
- FORATURA LAMA
- 3
- SOTTOLAMA
HB400 MONTATO
SULLA BENNA
- 4
- SOTTOLAMA
HB500
SALDATO
- 5
- LUNETTA
- 6
- RASOIO
POSTERIORE

SP70 GD

PESO MACCHINA 18,0 - 22,0

ADAPTERS

CS100

KG 45

CS100 JANUS

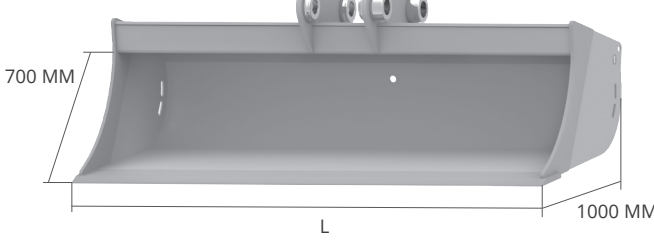
KG 93

M'LOCK100

KG 66

CW30

KG 66



L MM	PESO KG*	CAP. SAE L	ADAPTERS
1500	417	780	AF - CM
			CS - CW
			CS JANUS
1600	442	820	AF - CM
			CS - CW
			CS JANUS
1800	492	900	AF - CM
			CS - CW
			CS JANUS
2000	540	980	AF - CM
			CS - CW
			CS JANUS
2200	586	1060	AF - CM
			CS - CW
			CS JANUS

OPTIONAL

- 2
- FORATURA LAMA
- 3
- SOTTOLAMA
HB400 MONTATO
SULLA BENNA
- 4
- SOTTOLAMA
HB500
SALDATO
- 5
- LUNETTA
- 6
- RASOIO
POSTERIORE



* peso vasca escluso di attacchi e denti