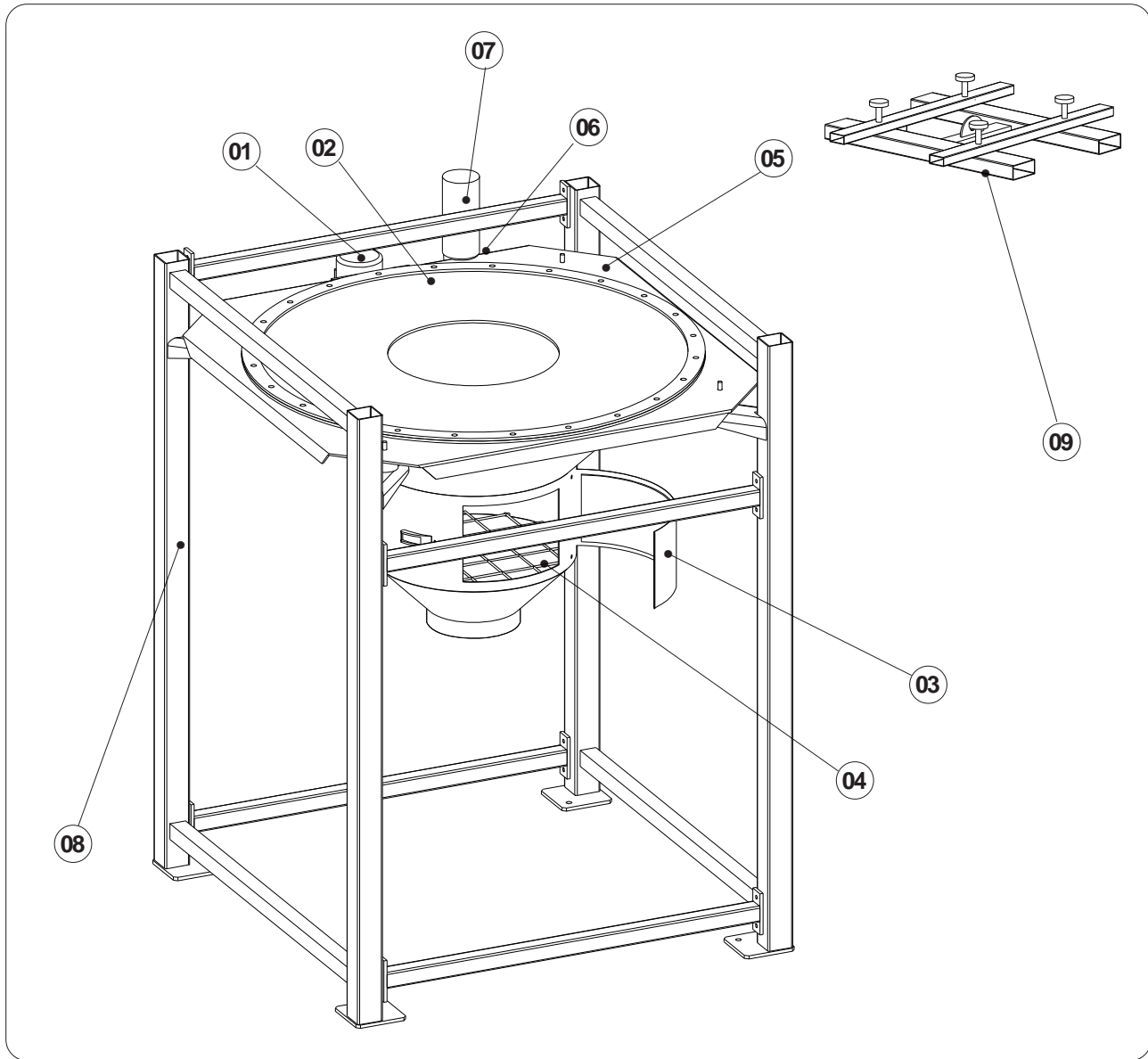


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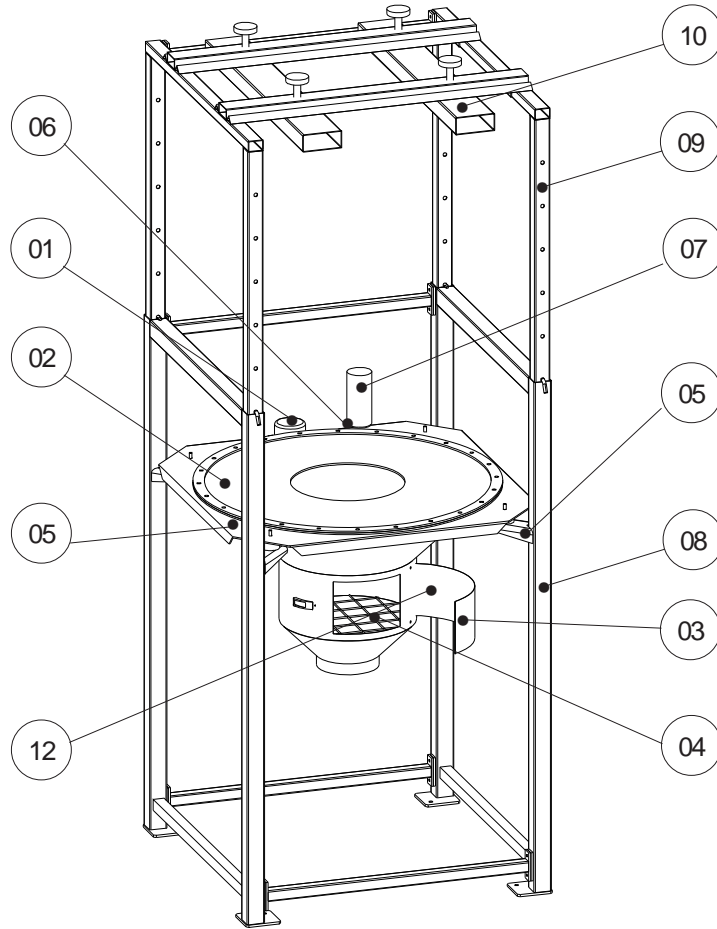
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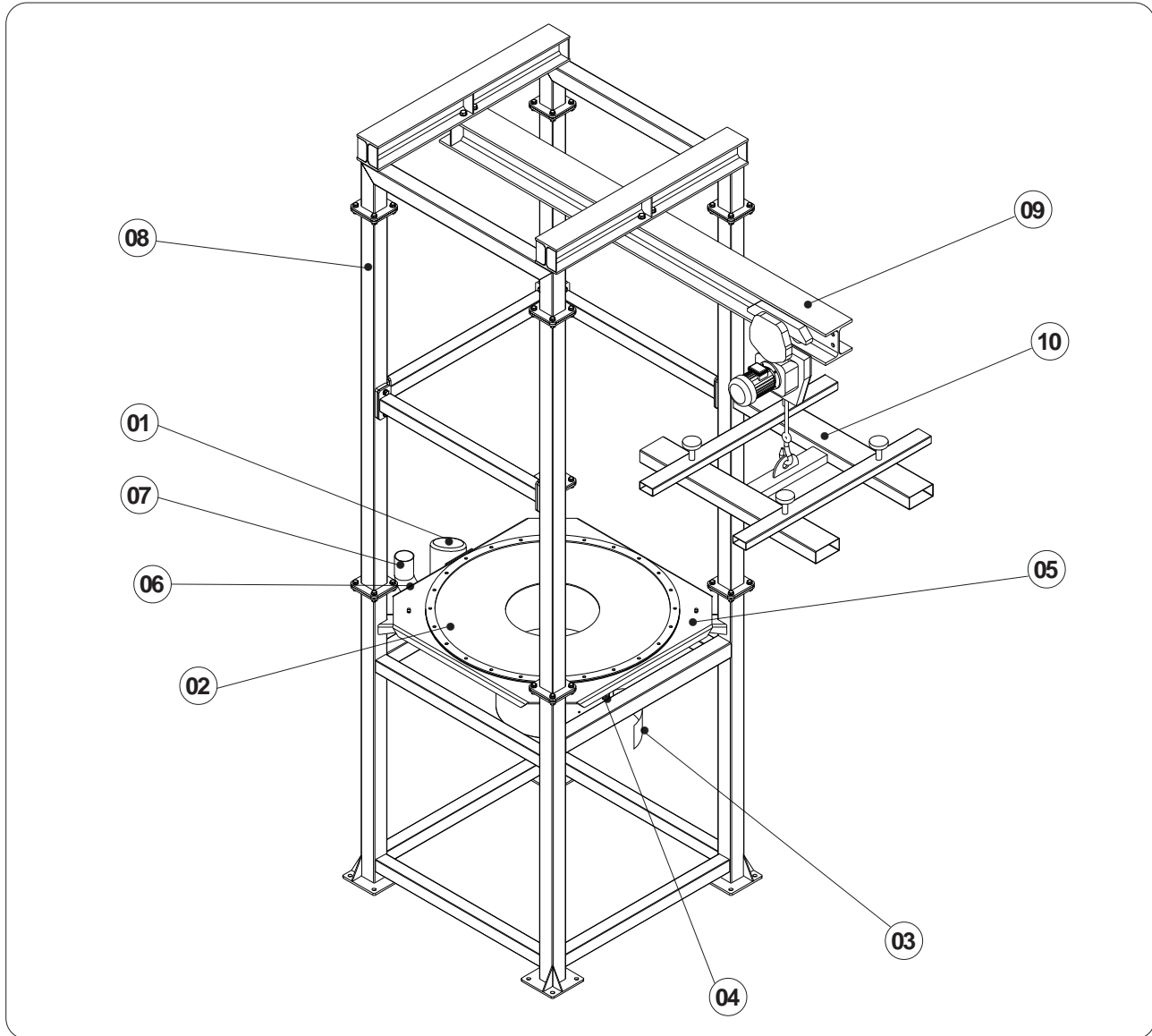
ITEM POS.	DESCRIPTION - BENENNING DESIGNATION - DESCRIZIONE	MATERIAL - WERKSTOFF MATERIAU - MATERIALE	FINISHING - FINISH FINITION - FINITURA
01	Motovibrator - Vibrationsmotor Motovibrateur - Motovibratore	-	RAL 2004
02	Seal - Dichtung Joint - Guarnizione	SBR	black - schwarze Farbe couleur noir - colore nero
03	Access door - Inspektionsklappe Porte - Boccaporto	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
04	Grille - Gitter - Grille - Griglia	AISI 304	-
05	Vibrating hopper - Vibrationstrichter Trémie vibrante - Tramoggia vibrante	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
06	Venting pipe - Entlüftungrohr Tube évent air - Tubo sfiato aria	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
07	Filter bag - Filtersack - Manchon filtrant - Manica filtrante	Felt - Filz - Feutre - Feltro	-
08	Frame - Traggestell Châssis de soutien - Telaio di sostegno	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
09	Lifting cross - Kreuzstück zum Heben Croisillon de soulèvement - Crociera di sollevamento	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001

SBB._.125.S

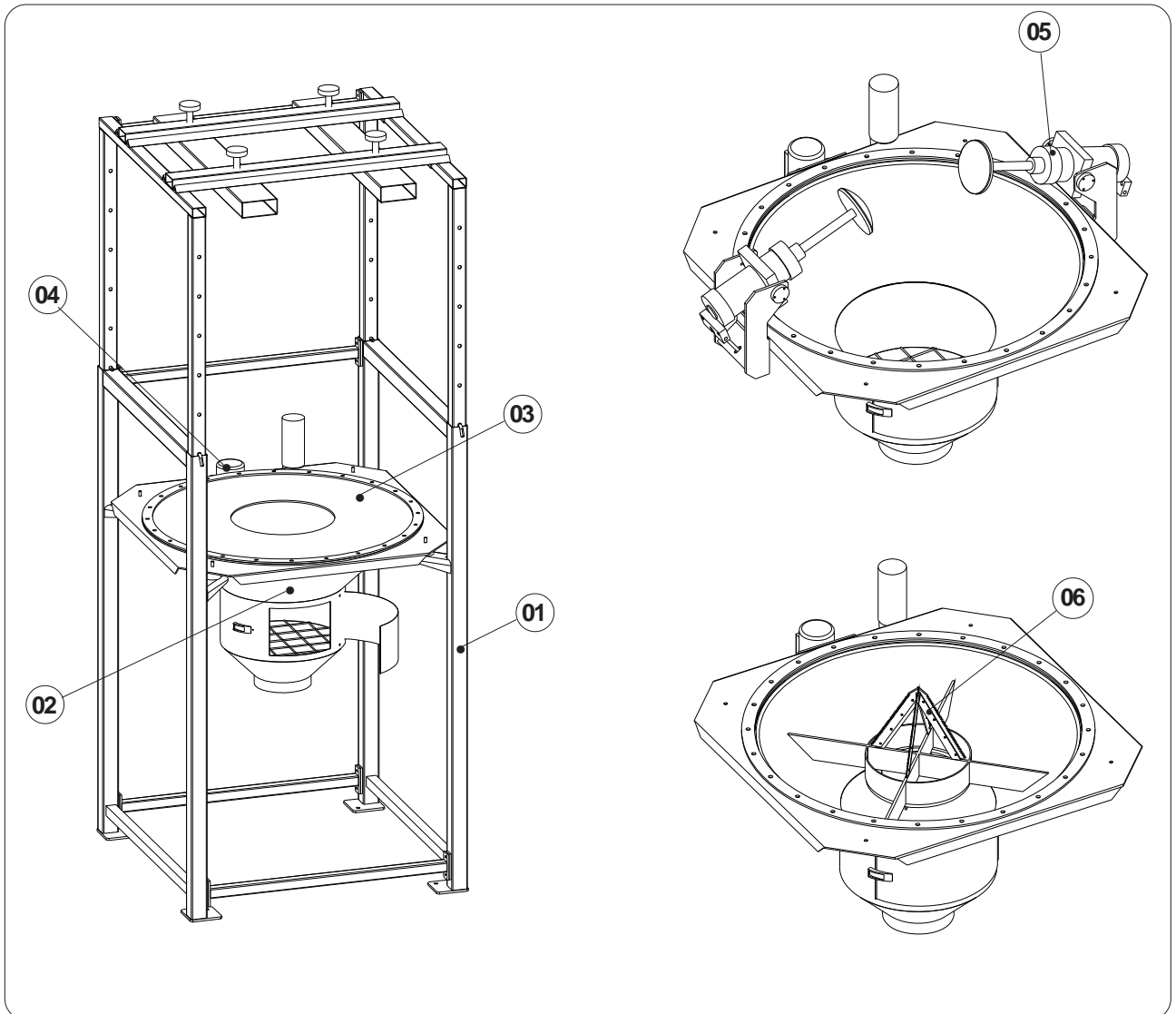
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ITEM POS.	DESCRIPTION - BENENNING DESIGNATION - DESCRIZIONE	MATERIAL - WERKSTOFF MATERIAU - MATERIALE	FINISHING - FINISH FINITION - FINITURA
01	Motovibrator - <i>Vibrationsmotor</i> Motovibrateur - <i>Motovibratore</i>	-	RAL 2004
02	Seal - <i>Dichtung</i> Joint - <i>Guarnizione</i>	SBR	black - <i>schwarze Farbe</i> couleur noir - <i>colore nero</i>
03	Access door - <i>Inspektionsklappe</i> Porte - <i>Boccaporto</i>	Carbon steel - <i>Normstahl</i> Acier au carbone - <i>Acciaio al carbonio</i>	RAL 7001
04	Grille - <i>Gitter</i> - Grille - <i>Griglia</i>	AISI 304	-
05	Vibrating hopper - <i>Vibrationstrichter</i> Trémie vibrante - <i>Tramoggia vibrante</i>	Carbon steel - <i>Normstahl</i> Acier au carbone - <i>Acciaio al carbonio</i>	RAL 7001
06	Venting pipe - <i>Entlüftungsrohr</i> Tube évent air - <i>Tubo sfiato aria</i>	Carbon steel - <i>Normstahl</i> Acier au carbone - <i>Acciaio al carbonio</i>	RAL 7001
07	Filter bag - <i>Filtersack</i> - <i>Manchon filtrant</i> - <i>Manica filtrante</i>	Felt - <i>Filz</i> - <i>Feutre</i> - <i>Feltro</i>	-
08	Frame - <i>Traggestell</i> Châssis de soutien - <i>Telaio di sostegno</i>	Carbon steel - <i>Normstahl</i> Acier au carbone - <i>Acciaio al carbonio</i>	RAL 7001
09	Monorail - <i>Einschienenbahn</i> Monorail - <i>Telaio sfilabile</i>	Carbon steel - <i>Normstahl</i> Acier au carbone - <i>Acciaio al carbonio</i>	RAL 7001
10	Lifting cross - <i>Kreuzstück zum Heben</i> Croisillon de soulèvement - <i>Crociera di sollevamento</i>	Carbon steel - <i>Normstahl</i> Acier au carbone - <i>Acciaio al carbonio</i>	RAL 7001



ITEM POS.	DESCRIPTION - BENENNUNG DESIGNATION - DESCRIZIONE	MATERIAL - WERKSTOFF MATERIAU - MATERIALE	FINISHING - FINISH FINITION - FINITURA
01	Motovibrator - Vibrationsmotor Motovibrateur - Motovibratore	-	RAL 2004
02	Seal - Dichtung Joint - Guarnizione	SBR	black - schwarze Farbe couleur noir - colore nero
03	Access door - Inspektionsklappe Porte - Boccaporto	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
04	Grille - Gitter - Grille - Griglia	AISI 304	-
05	Vibrating hopper - Vibrationstrichter Trémie vibrante - Tramoggia vibrante	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
06	Venting pipe - Entlüftungsrohr Tube évent air - Tubo sfiato aria	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
07	Filter bag - Filtersack - Manchon filtrant - Manica filtrante	Feltro - Feltro - Feltro - Feltro	-
08	Frame - Traggestell Châssis de soutien - Telaio di sostegno	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
09	Monorail - Einschienenbahn Monorail - Telaio sfilabile	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001
10	Lifting cross - Kreuzstück zum Heben Croisillon de soulèvement - Crociera di sollevamento	Carbon steel - Normstahl Acier au carbone - Acciaio al carbonio	RAL 7001



ITEM POS.	DESCRIPTION - BENENNUNG DESIGNATION - DESCRIZIONE	MATERIAL - WERKSTOFF MATERIAU - MATERIALE	FINISHING - FINISH FINITION - FINITURA
01	Supporting frame - <i>Taggestell</i> Châssis de soutien - <i>Telaio di sostegno</i>	304L St.st. - <i>Edelstahl 1.4401</i> Inox 304L - <i>AISI 304L</i>	Mesc buffing - <i>Schliff</i> Satin. - <i>Satinatura</i> 80 (4/4/IV*)
02	Vibrating hopper - <i>Vibrationstrichter</i> Trémie vibrante - <i>Tramoggia vibrante</i>	304L St.st. - <i>Edelstahl 1.4401</i> Inox 304L - <i>AISI 304L</i>	Mesc buffing - <i>Schliff</i> Satin. - <i>Satinatura</i> 80 (4/4/IV*)
03	Seal - <i>Dichtung</i> Joint - <i>Guarnizione</i>	NBR food-grade - <i>lebensmitteltauglich</i> alimentaire - <i>alimentare</i>	white - <i>weiße Farbe</i> couleur blanc - <i>colore bianco</i>
04	Larger vibrator - <i>Verstärkter Unwuchtmotor</i> Vibrateur majoré - <i>Vibratore maggiorato</i>	-	RAL 2004
05	Pneumatic activators Kit - <i>Bausatz pneumatische Austraghilfen</i> Kit actionneurs pneumatiques - <i>Kit attivatori pneumatici</i>	Carbon steel - <i>Stahl - Acier - Ferro</i>	RAL 7001
		304L St.st. - <i>Edelstahl 1.4401</i> Inox 304L - <i>AISI 304L</i>	Mesc buffing - <i>Schliff</i> Satin. - <i>Satinatura</i> 80 (4/4/IV*)
06	Cutting Kit - <i>Aufschneidvorrichtung</i> Kit de coupe - <i>Kit di taglio</i>	Carbon steel - <i>Stahl</i> Acier - <i>Ferro</i>	RAL 7001
		304L St.st. - <i>Edelstahl 1.4401</i> Inox 304L - <i>AISI 304L</i>	Mesc buffing - <i>Schliff</i> Satin. - <i>Satinatura</i> 80 (4/4/IV*)

*Accordin to UNI-EN 10088 (1997)/AISI (1974) / DIN 17440 (1985) - *Gemaß UNI-EN 10088 (1997)/AISI (1974) / DIN 17440 (1985)

*Selon UNI-EN 10088 (1997)/AISI (1974) / DIN 17440 (1985) - *Secondo UNI-EN 10088 (1997)/AISI (1974) / DIN 17440 (1985)