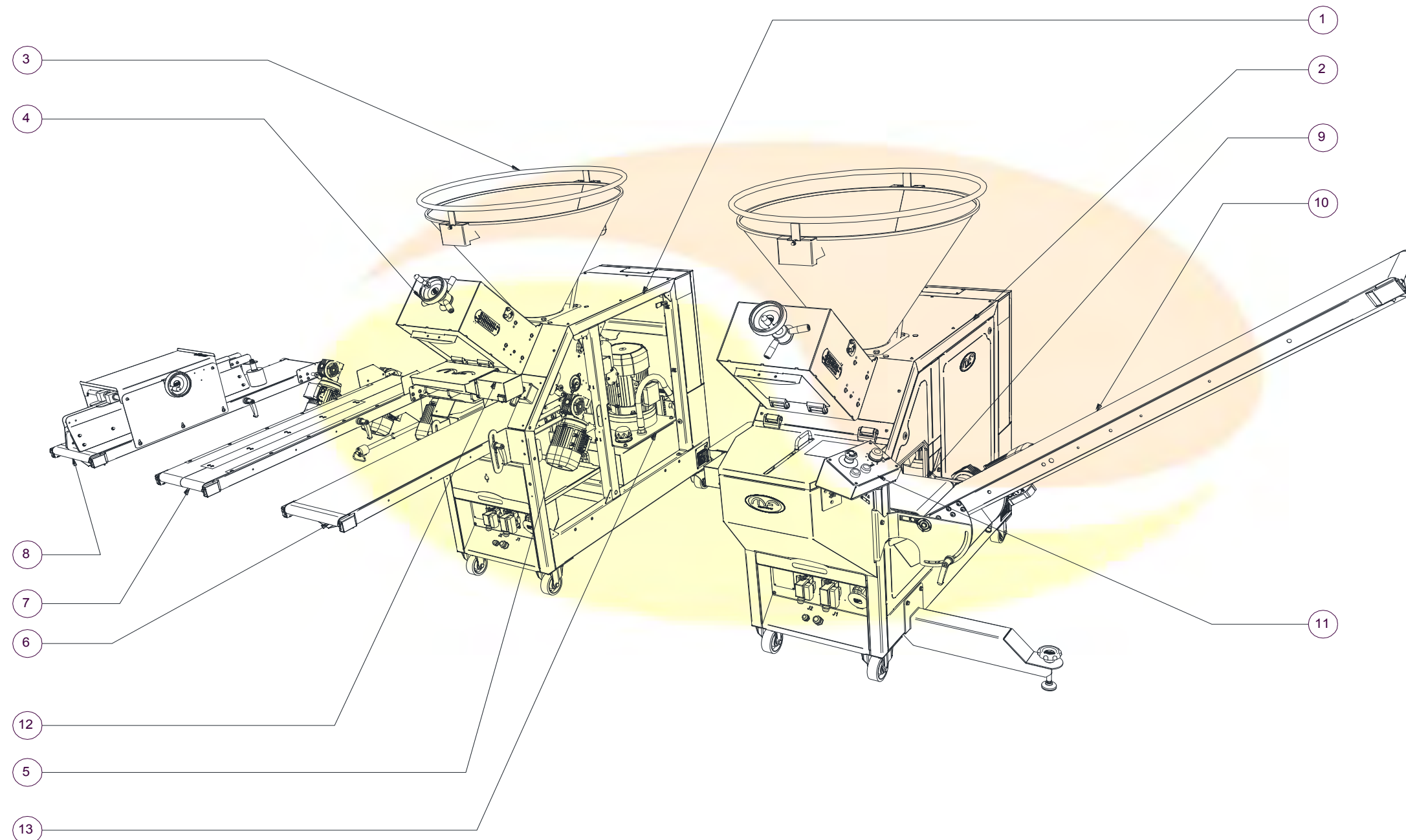


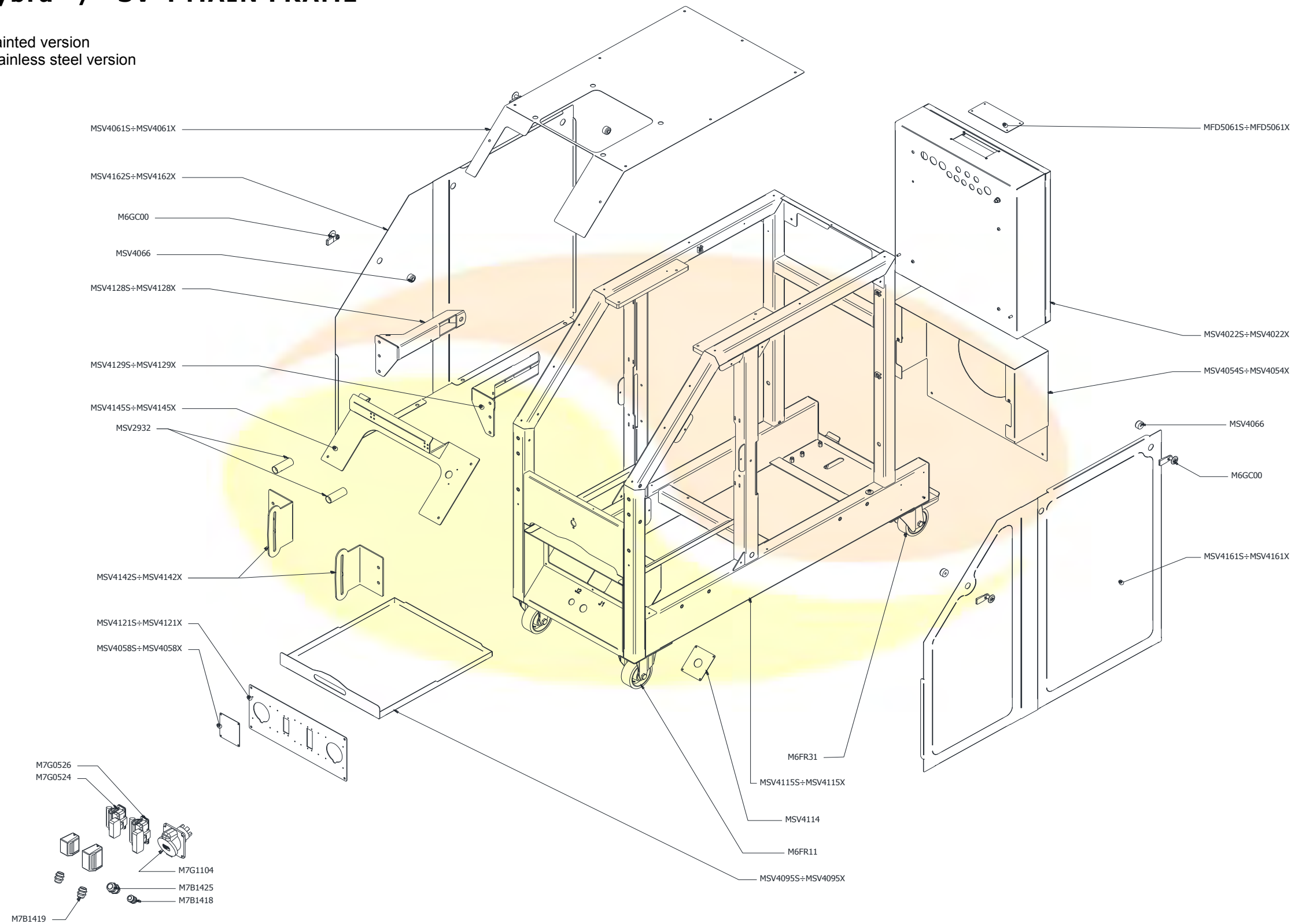


Code: "MASV5_SPARE PARTS_5"

Artezen Srl - Via Lago di Tovel, 14 - 36015 Schio (VI) - Italy
 Tel. +39 0445 577495- Fax +39 0445 500190 info@artezen.eu www.artezen.eu
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 Technical data and photos are supplied for information only, can be modified without previous notice and are not binding for the company.

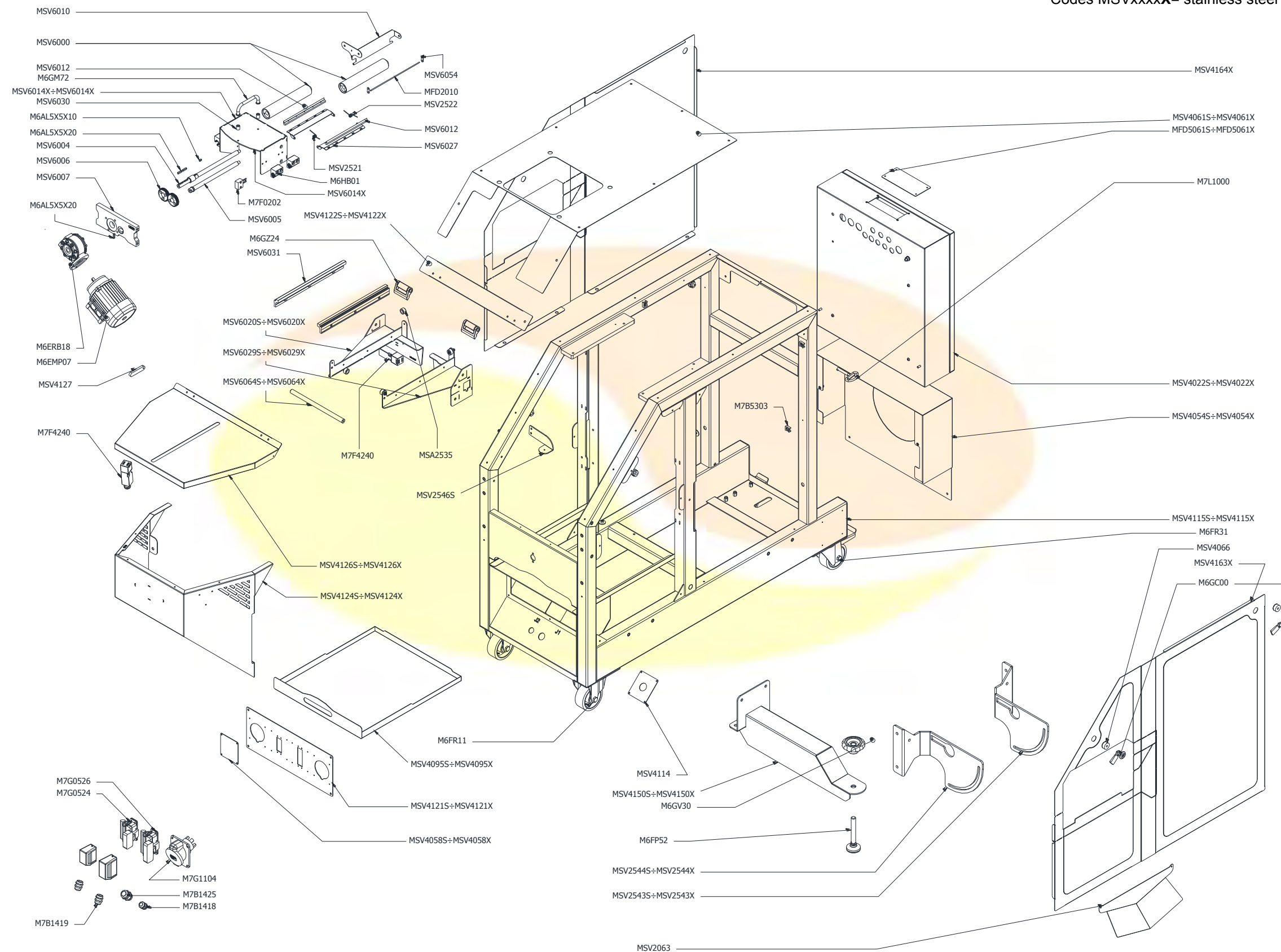
1. “Calybra” / “SV”: MAIN FRAME

Codes MSVxxxxS= painted version
Codes MSVxxxxX= stainless steel version

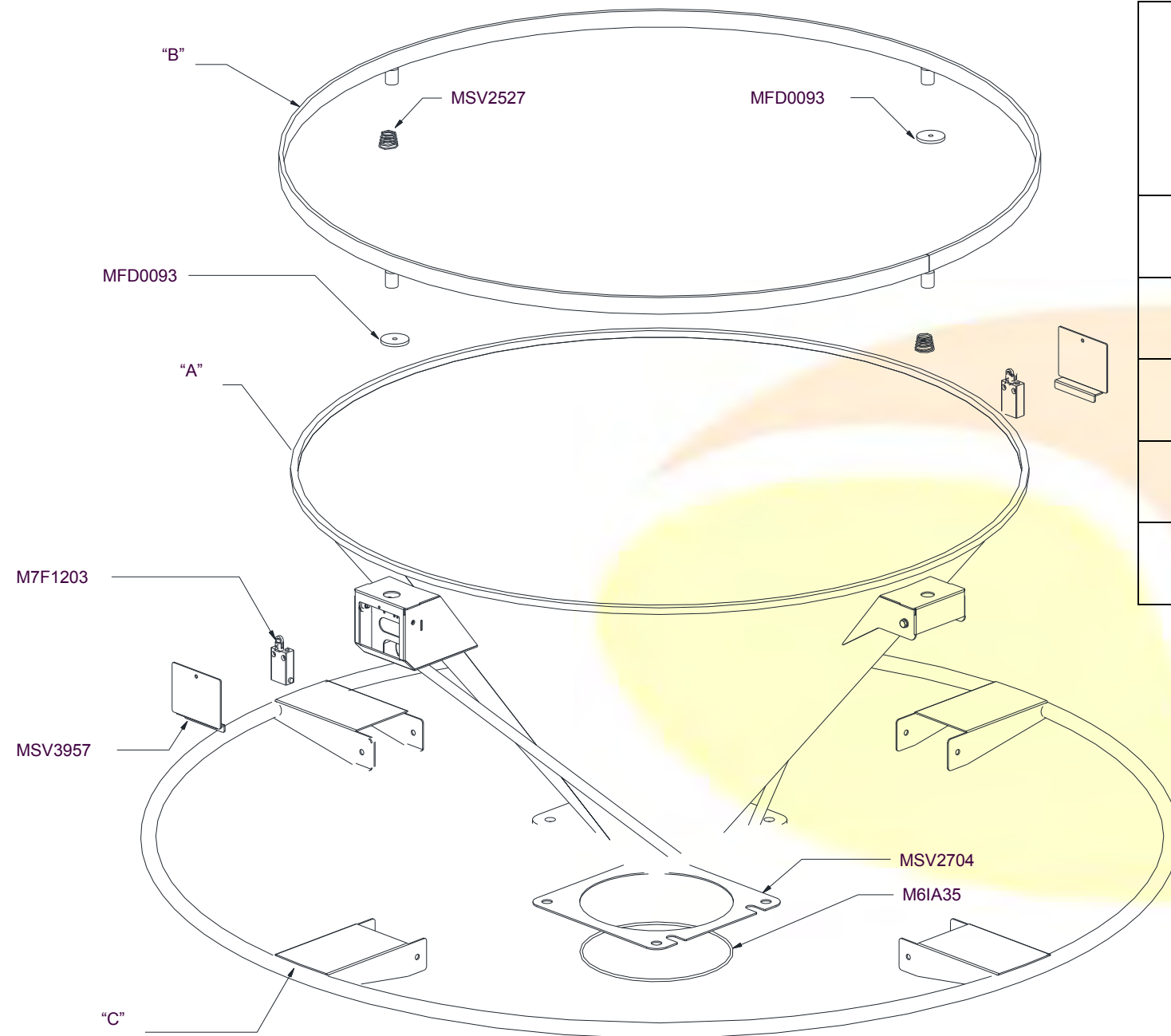


2.“Calybra L” / “SV L”: MAIN FRAME

Codes MSVxxxxS= painted version
Codes MSVxxxxX= stainless steel version



3.HOPPER



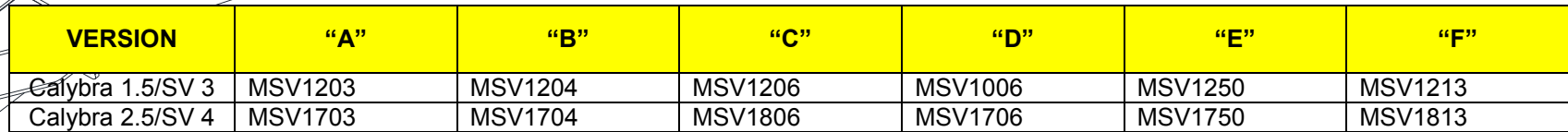
	Øi (cm)	H (cm)		"A"	"B"	"C"
Conical hopper 80 kg (Øi 59 H=55 cm)	59	55		MSV3795-A MSV3785-A	MSV3790 MSV3790TFL	MSV3742 MSV3937
Conical hopper 135 kg (Øi 82 H=59 cm)	82	59		MSV3894-A MSV3895-A	MSV3890 MSV3890TFL	MSV3842 MSV3938
Conical hopper 160 kg (Øi 82 H=69 cm)	82	69		MSV3886-A MSV3885-A	MSV3880 MSV3880TFL	MSV3842 MSV3938
Conical hopper 200 kg (Øi 102 H=60 cm)	102	60		MSV3943-A MSV3942-A	MSV3941 MSV3941TFL	MSV3963 MSV3939
Conical hopper 280 kg (Øi 102 H=80 cm)	102	80		MSV3952-A MSV3962-A	MSV3965 MSV3965TFL	MSV3963 MSV3939

4.1 "Calybra 1.0" / "SV 2" WEIGHT CHAMBER

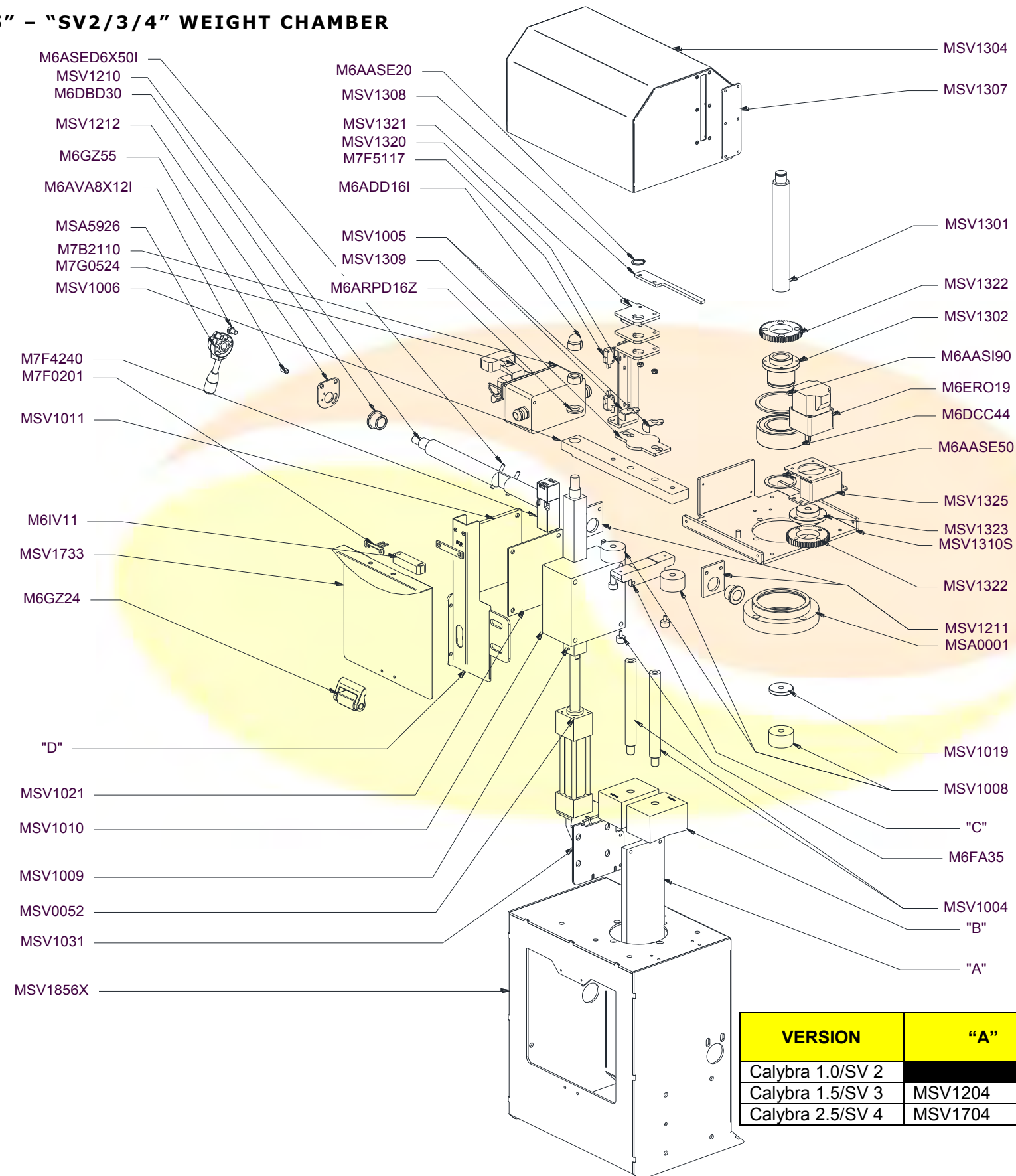
This diagram illustrates the exploded view of a mechanical assembly, showing the relationship between various components. The parts are identified by the following callouts:

- MSV1780S - MSV1780X
- M6AASE40
- MSV1030
- M6AASE40
- MSV1030
- MSV1124
- MSV1030
- MSV1005
- MSV1006
- MSV1008
- M7F0201
- M6IV11
- MSV1732
- M6GZ24
- MSV1004
- MSV1103
- M6LB08
- M6LB50
- MSV1007
- M6DBG50
- MSV1230
- MSV1019
- MSV1008
- MSV1032
- MSV1010
- MSV1009
- MSV1021
- MSV1011
- MSV0052
- M6LB60
- MSV1031
- MSA6160
- M6GV51
- MSV1785
- M6I20
- MSV1002
- MSV1022S÷MSV1022X
- M6AGA6
- MSV1001

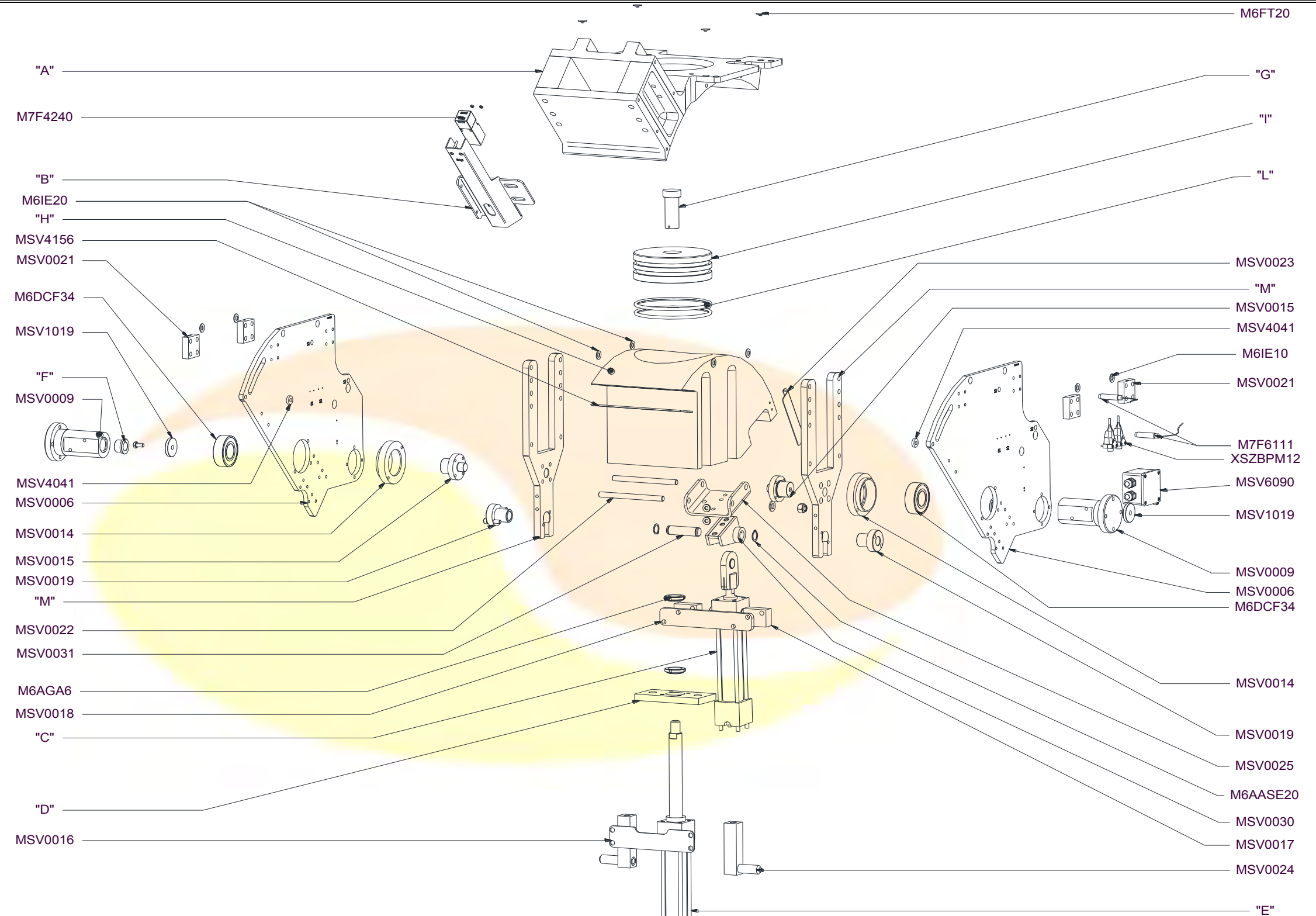
Codes MSVxxxx**S**= painted version
Codes MSVxxxx**X**= stainless steel version



4.3 “Calybra 1.0/1.5/2.5” – “SV2/3/4” WEIGHT CHAMBER



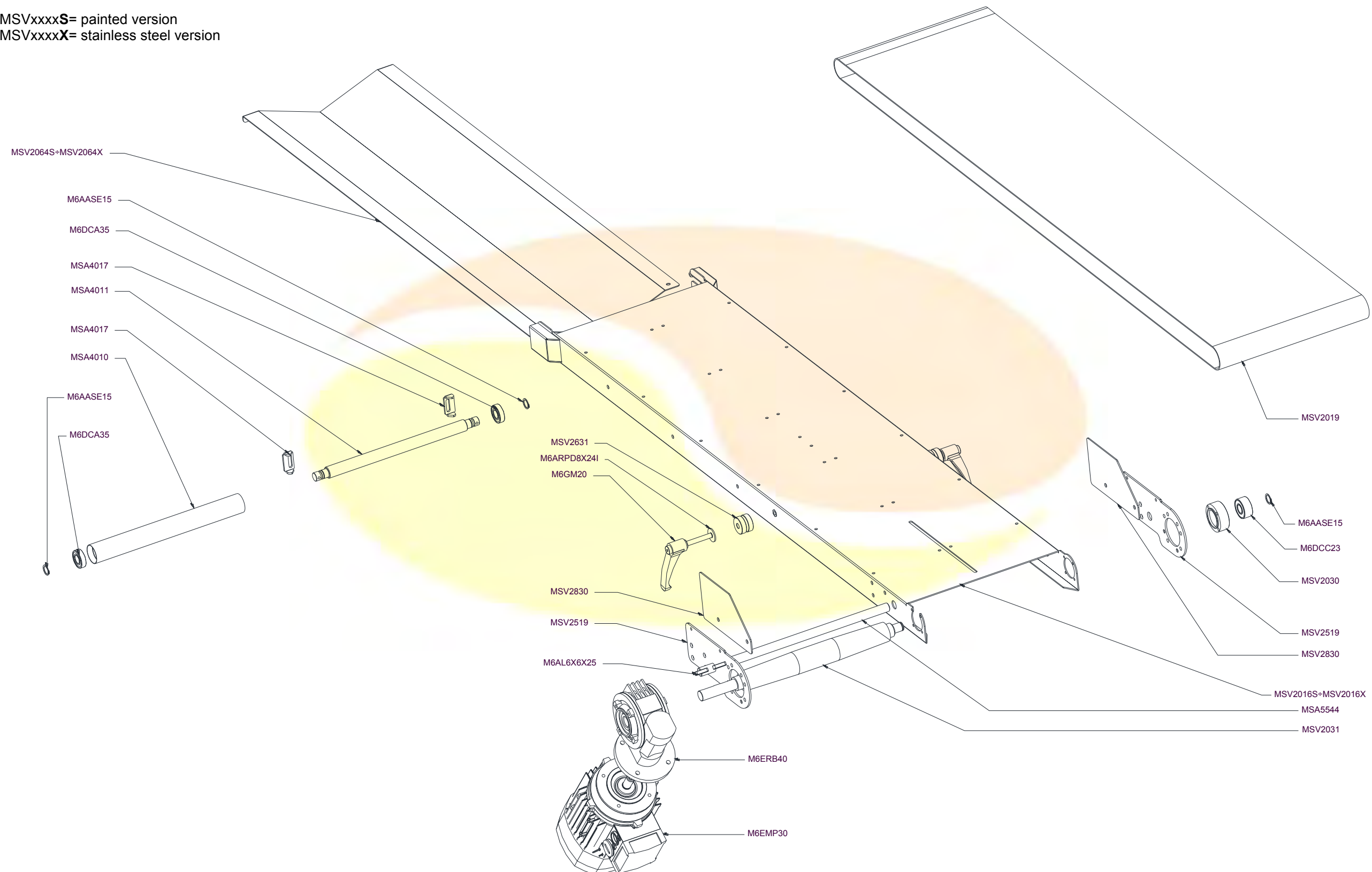
5 HEAD



VERSION	"A"	"B" Painted version	"B" Inox version	"C"	"D"	"E"	"F"	"G"	"H"	"I"	"L"	"M"
Calybra 1.0/SV 2 "Heavy duty" (MSV00002-AS)	MSV0410	MSV1043S	MSV1043X	MSV0051	MSV0010	MSV0050	M6DBD30	MSV0036	MSV0005	MSV0035	M6IA50	MSV0008
Calybra 1.5/SV 3 "Heavy duty" (MSV0515-AS)	MSV0422	MSV1043S	MSV1043X	MSV0053	MSV0010	MSV0050	M6DBD30	MSV0036	MSV0705	MSV0735	M6IA55	MSV0708
Calybra 2.5/SV 4 "Heavy duty" (MSV0702-AS)	MSV0432	MSV1743S	MSV1743X	MSV0051	MSV0010	MSV0050	M6DBD30	MSV0036	MSV0705	MSV0735	M6IA55	MSV0708
Calybra 1.0/SV 2 "STANDARD" (MSV0605-AS)	MSV0410	MSV1043S	MSV1043X	MSV0151	MSV0110	MSV0150	MSV0155	MSV0136	MSV0005	MSV0035	M6IA50	MSV0008
Calybra 1.5/SV 3 "STANDARD" (MSV0615-AS)	MSV0422	MSV1043S	MSV1043X	MSV0153	MSV0110	MSV0150	MSV0155	MSV0136	MSV0705	MSV0735	M6IA55	MSV0708
Calybra 2.5/SV 4 "STANDARD" (MSV0622-AS)	MSV0432	MSV1743S	MSV1743X	MSV0151	MSV0110	MSV0150	MSV0155	MSV0136	MSV0705	MSV0735	M6IA55	MSV0708

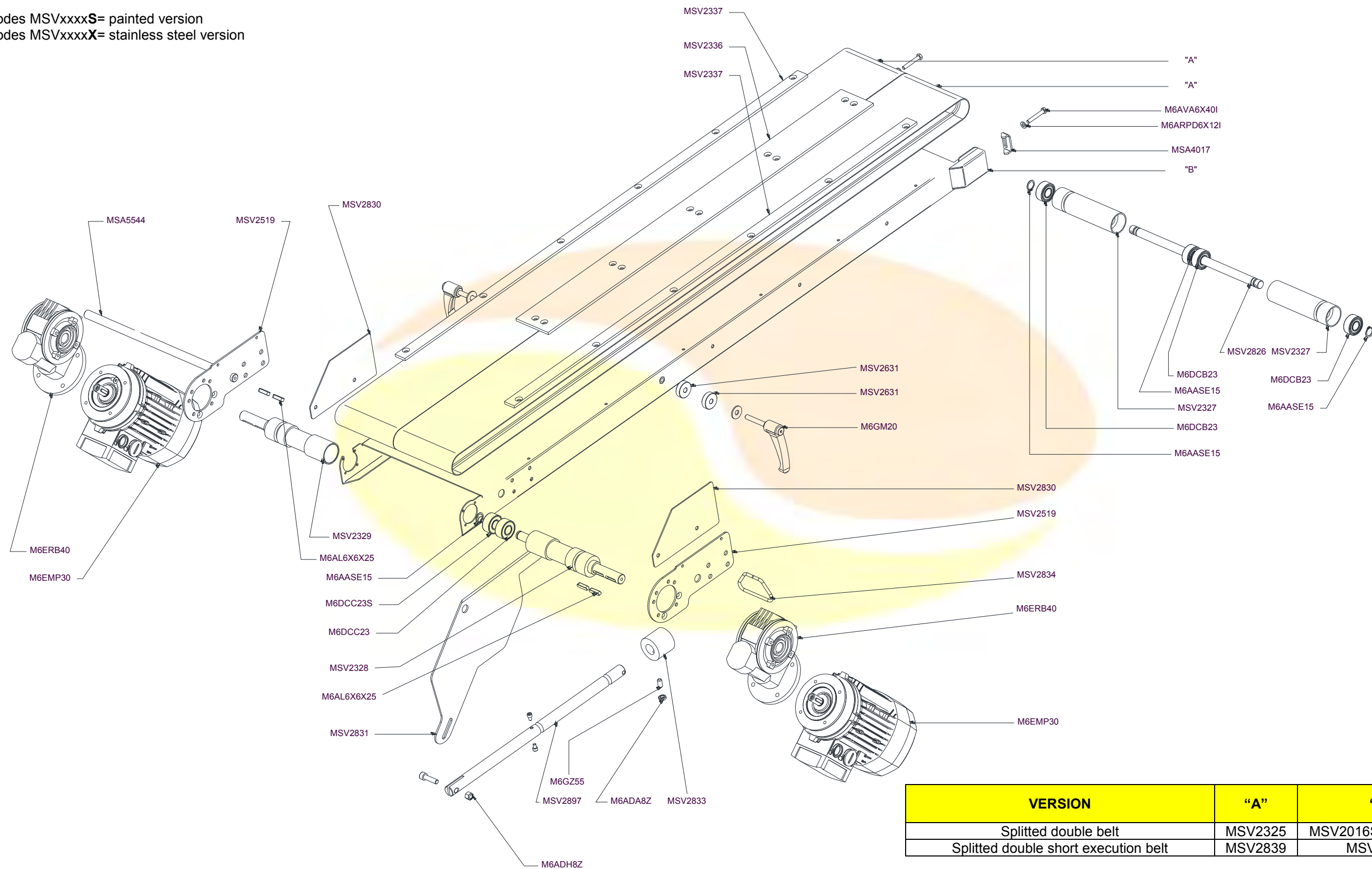
6 SINGLE UNLOADING BELT

Codes MSVxxxx**S**= painted version
Codes MSVxxxx**X**= stainless steel version



7 SPLITTED UNLOADING BELT

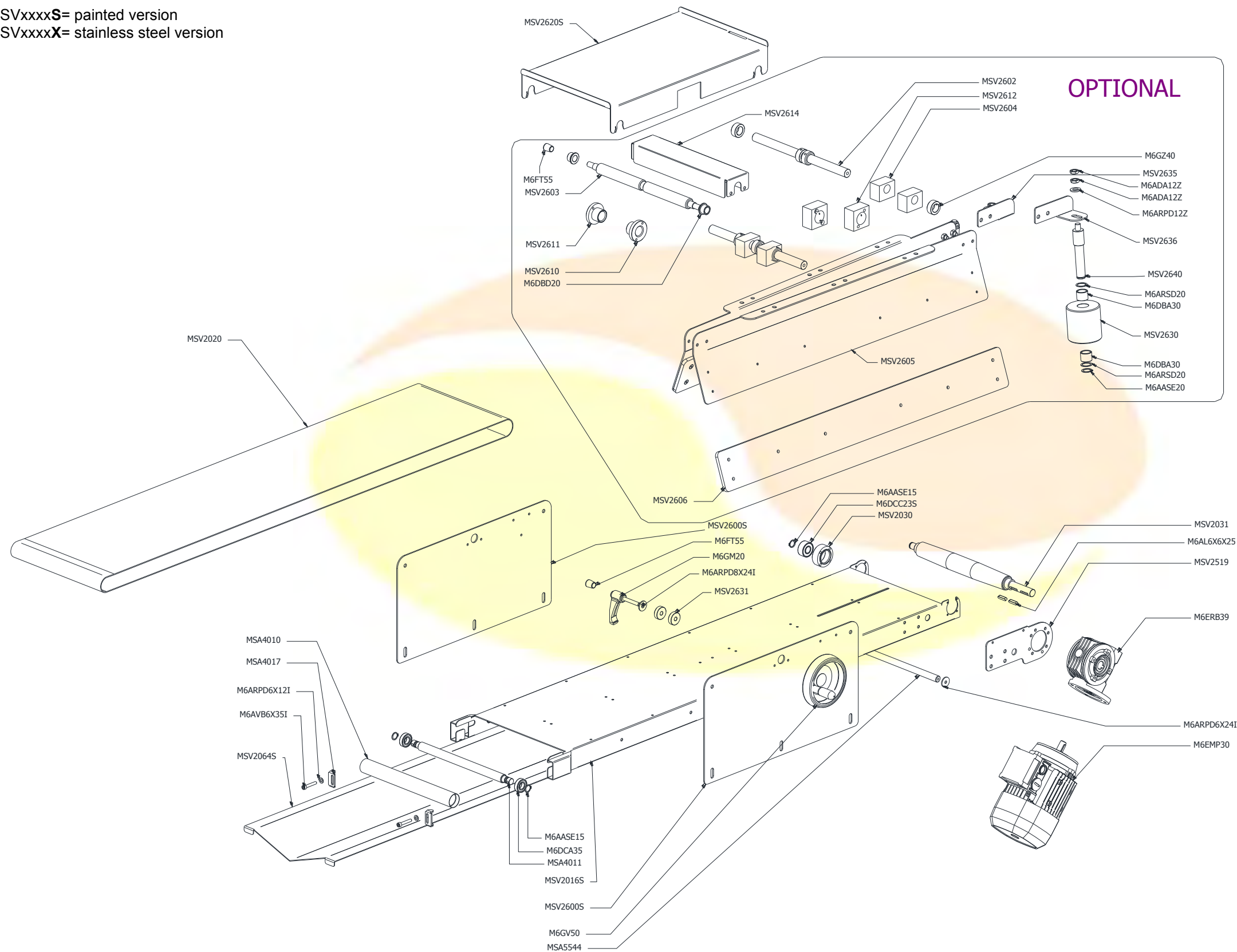
Codes MSVxxxxS= painted version
Codes MSVxxxxX= stainless steel version



VERSION	“A”	“B”
Splittd double belt	MSV2325	MSV2016S/MSV2016X
Splittd double short execution belt	MSV2839	MSV2056X

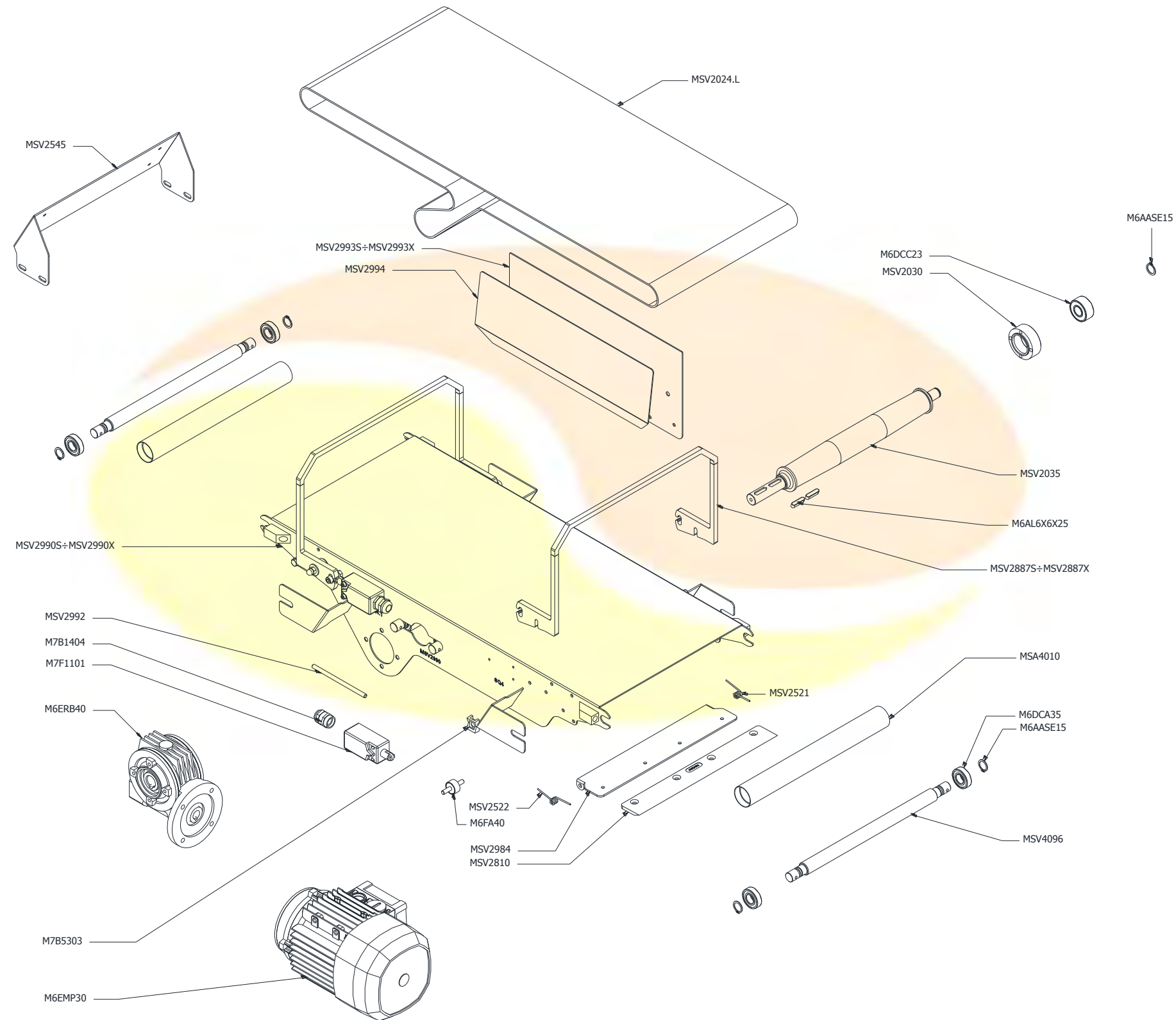
8 UNLOADING BELT + ROUNDING DEVICE

Codes MSVxxxxS= painted version
Codes MSVxxxxX= stainless steel version



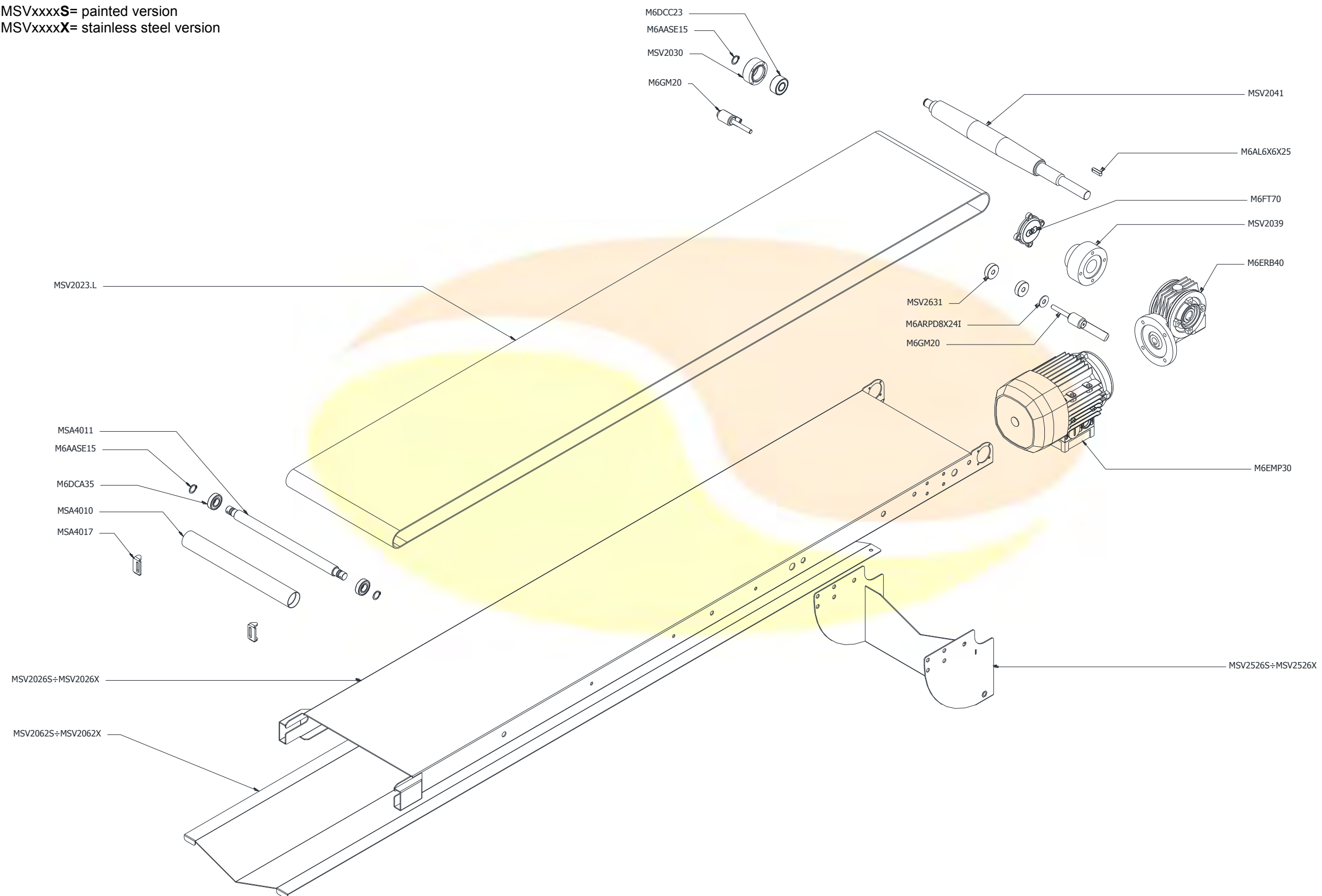
9 "Calybra L" / "SV L" INTERNAL TRANSFER BELT

Codes MSVxxxx**S**= painted version
Codes MSVxxxx**X**= stainless steel version



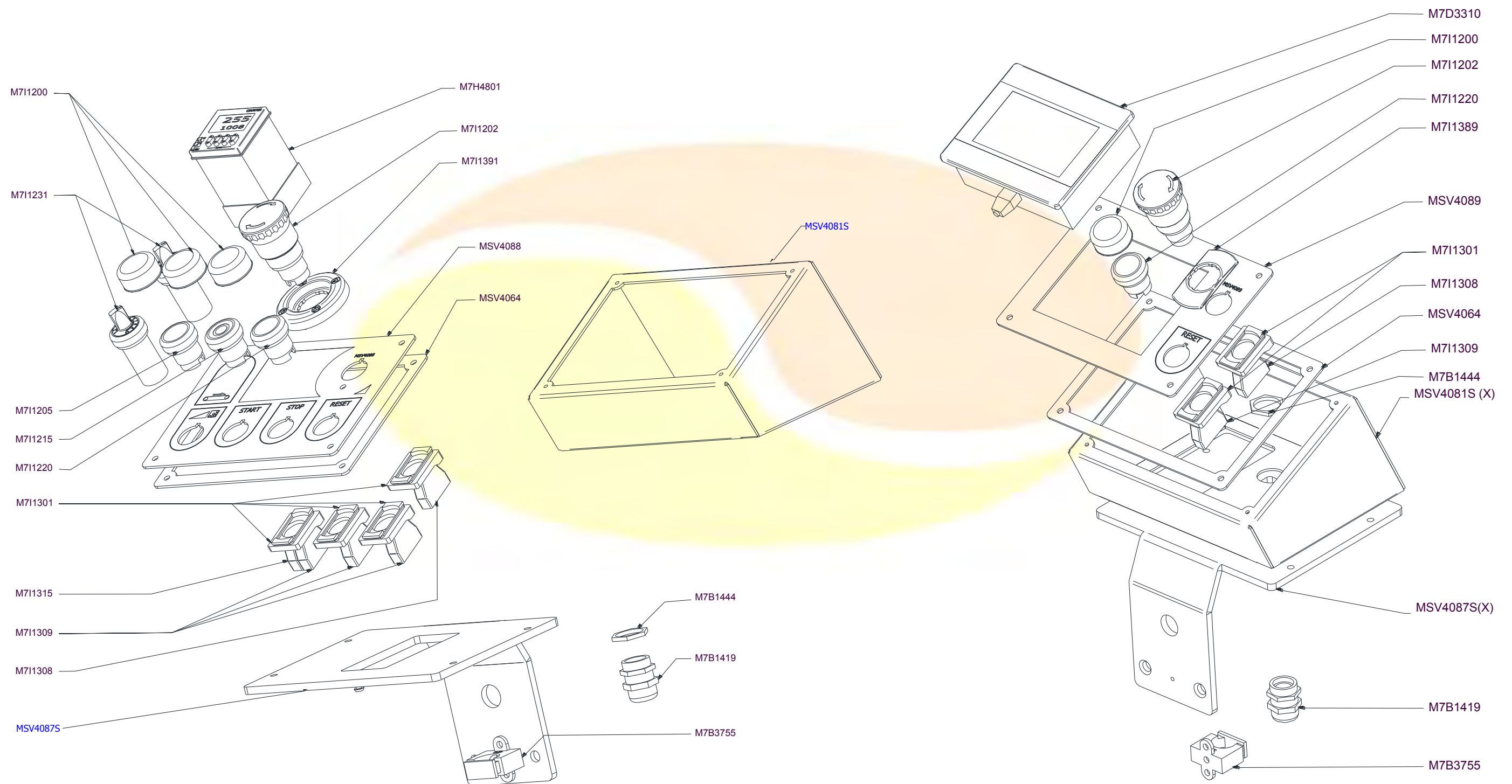
10 “Calybra L” / “SV L”: UNLOADING BELT

Codes MSVxxxxS= painted version
Codes MSVxxxxX= stainless steel version

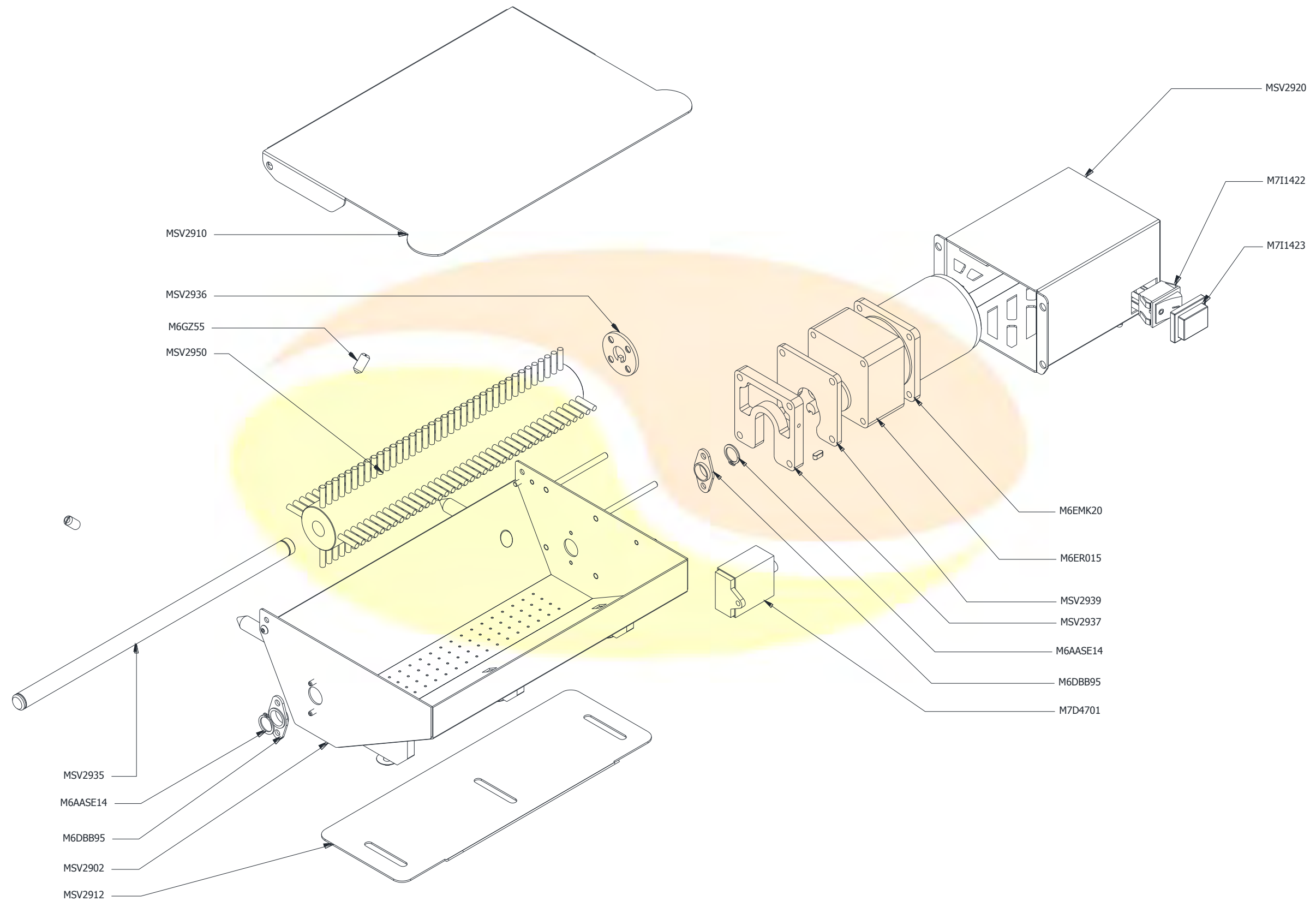


11 CONTROL PANEL (Electromechanical / Touch screen versions)

Codes MSVxxxxS= painted version
Codes MSVxxxxX= stainless steel version



FLOUR DUSTER



12.1 HYDRAULIC "HIGH CAPACITY PACK"



12.2 HYDRAULIC “STANDARD CAPACITY PACK”

