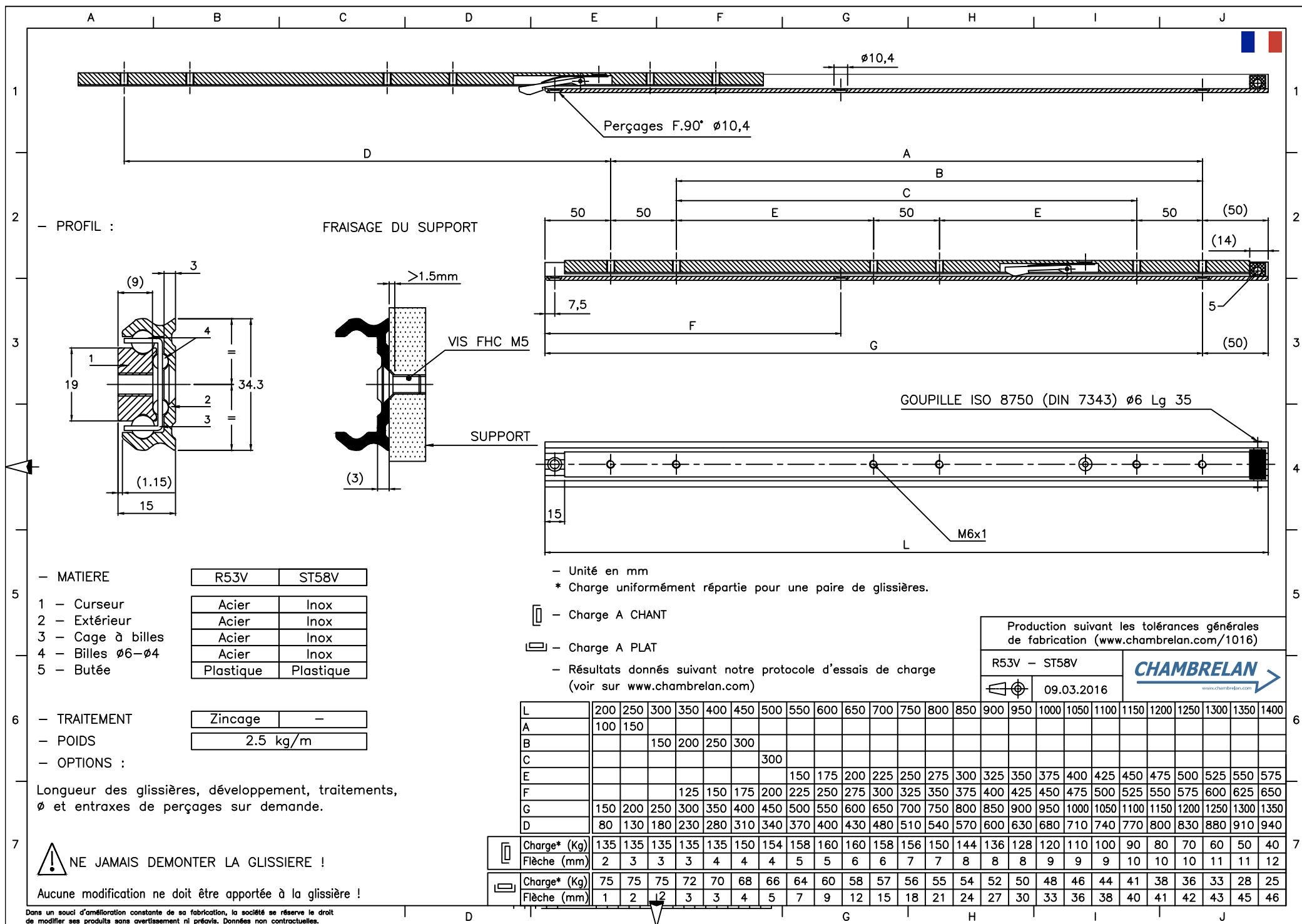


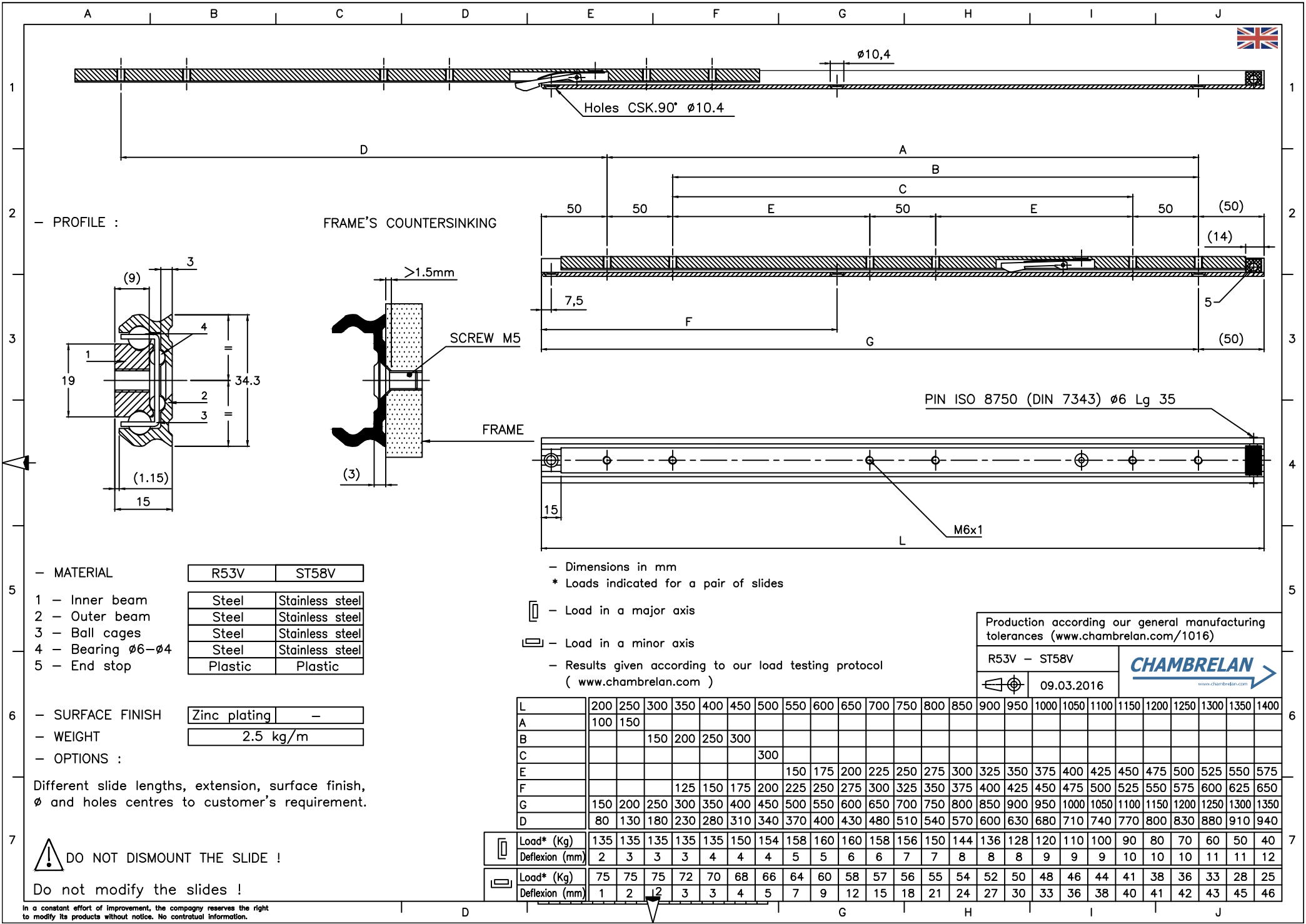
R53V

ST58V

Acier zingué	Inox	Extension Partielle	 Français	2
Zinc plated steel	Stainless steel	Partial Extension	 English	3
Stahl silbern verzinkt	Edelstahl	Teilauszüge	 Deutsch	4
Pozinkovaná ocel	Nerezová ocel	částečný výsuv	 Český	5
Acero zincado	Acero inoxidable	Extensión Parcial	 Español	6
Acciaio zincato	Acciaio inox	Estensione parziale	 Italiano	7
Verzinkt staal	Roestvrij staal	Gedeeltelijk uittrekbaar	 Nederlands	8
Оцинковка	Нержавеющая сталь	Частичное выдвижение	 Русский	9
Stal ocynkowana	Stal nierdzewna	Wysuw ponad pełny	 Polski	10







— PROFILE :

FRAME'S COUNTERSINKING

SCREW M5

FRAME

PIN ISO 8750 (DIN 7343) $\phi 6$ Lg 35

M6x1

— MATERIAL

	R53V	ST58V
1 — Inner beam	Steel	Stainless steel
2 — Outer beam	Steel	Stainless steel
3 — Ball cages	Steel	Stainless steel
4 — Bearing $\phi 6-\phi 4$	Steel	Stainless steel
5 — End stop	Plastic	Plastic

— SURFACE FINISH

Zinc plating	—
2.5 kg/m	

— WEIGHT

— OPTIONS :

Different slide lengths, extension, surface finish, ϕ and holes centres to customer's requirement.

⚠ DO NOT DISMOUNT THE SLIDE !

Do not modify the slides !

— Dimensions in mm

* Loads indicated for a pair of slides

⏏ — Load in a major axis

⏏ — Load in a minor axis

— Results given according to our load testing protocol
(www.chambrelan.com)

Production according our general manufacturing tolerances (www.chambrelan.com/1016)

R53V	ST58V
09.03.2016	CHAMBRELAN

L		200	250	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400
A		100	150																							
B				150	200	250	300																			
C								300																		
E									150	175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	575
F					125	150	175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	575	600	625	650
G		150	200	250	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350
D		80	130	180	230	280	310	340	370	400	430	480	510	540	570	600	630	680	710	740	770	800	830	880	910	940
	Load* (Kg)	135	135	135	135	135	150	154	158	160	160	158	156	150	144	136	128	120	110	100	90	80	70	60	50	40
	Deflexion (mm)	2	3	3	3	4	4	4	5	5	6	6	7	7	8	8	8	9	9	9	10	10	10	11	11	12
	Load* (Kg)	75	75	75	72	70	68	66	64	60	58	57	56	55	54	52	50	48	46	44	41	38	36	33	28	25
	Deflexion (mm)	1	2	2	3	3	4	5	7	9	12	15	18	21	24	27	30	33	36	38	40	41	42	43	45	46

