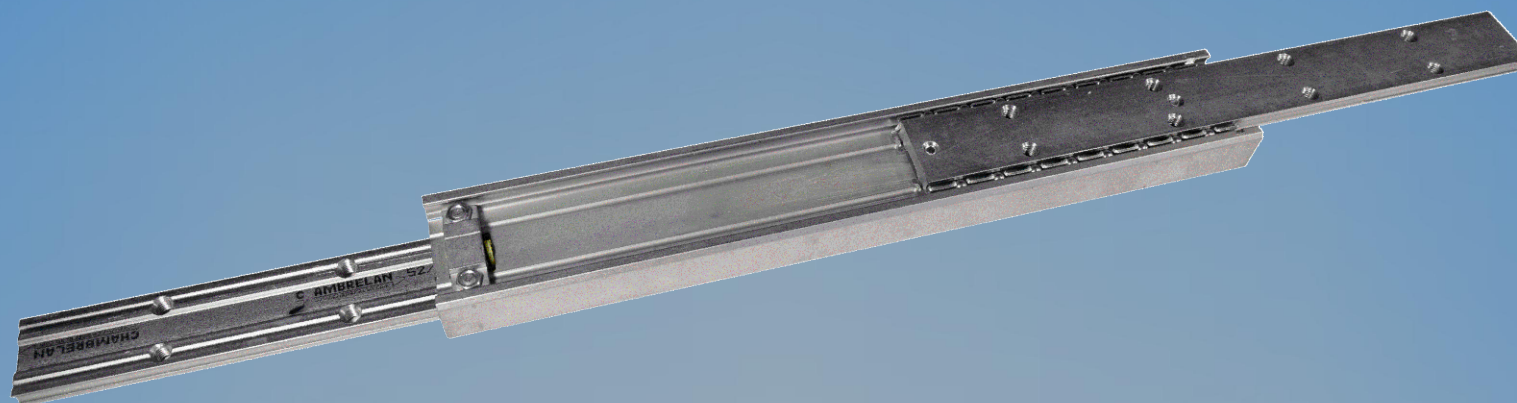
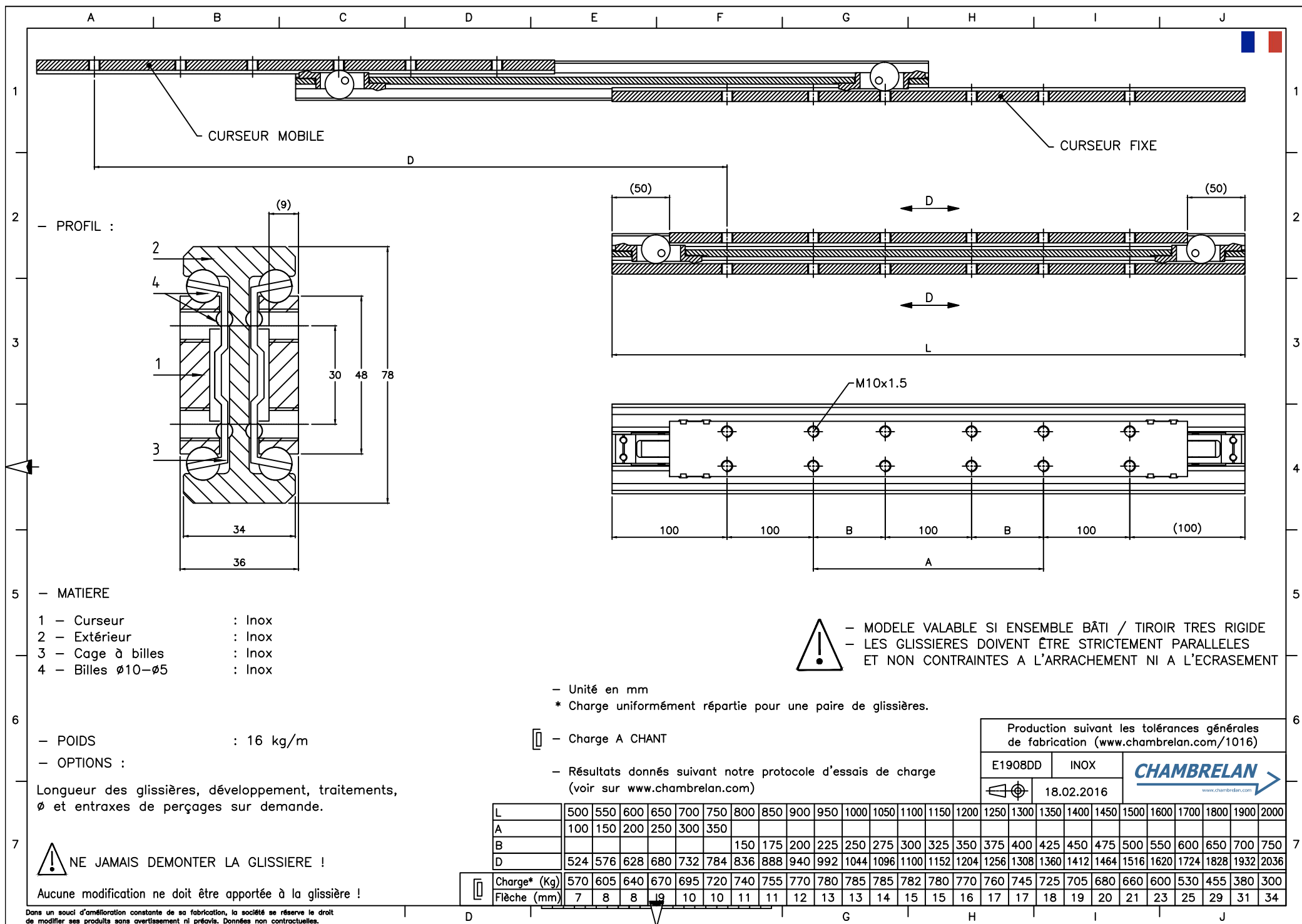


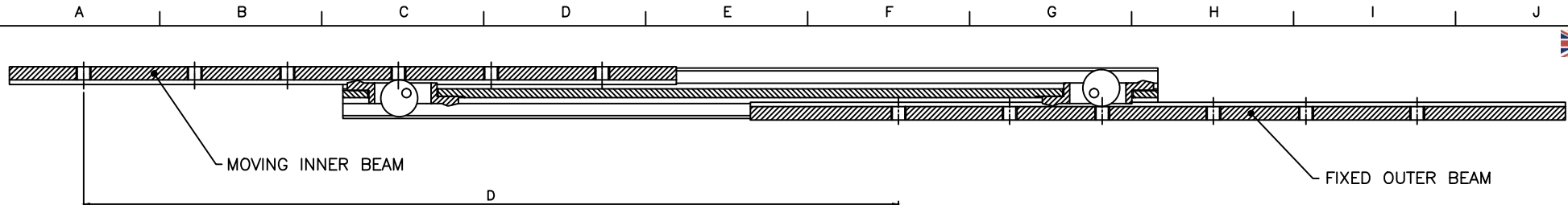
E1908DD



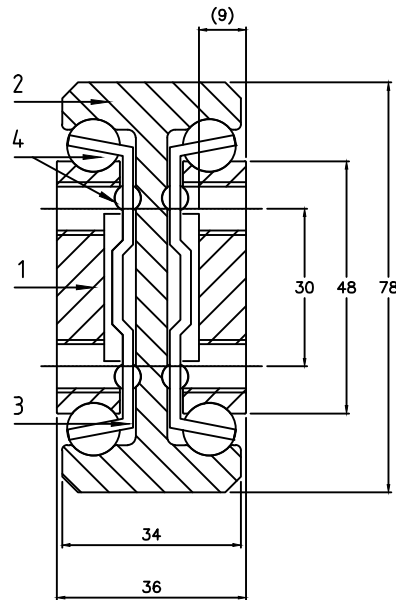
Inox	Extension Totale	Français	2
Stainless steel	Total extension	English	3
Edelstahl	Vollauszüge	Deutsch	4
Nerezová ocel	Plný výsuv	Český	5
Acero inoxidable	Extension Total	Español	6
Acciaio inox	Estensione Totale	Italiano	7
Roestvrij staal	Geheel uittrekbaar	Nederlands	8
Нержавеющая сталь	Полное выдвижение	Русский	9







— PROFILE :



— MATERIAL

- 1 — Inner beam : Stainless steel
- 2 — Outer beam : Stainless steel
- 3 — Ball cages : Stainless steel
- 4 — Bearing $\phi 10-\phi 5$: Stainless steel

— WEIGHT : 16 Kg/m

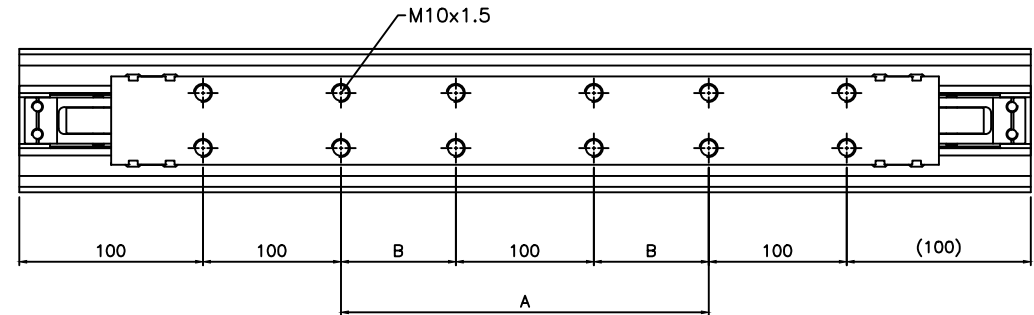
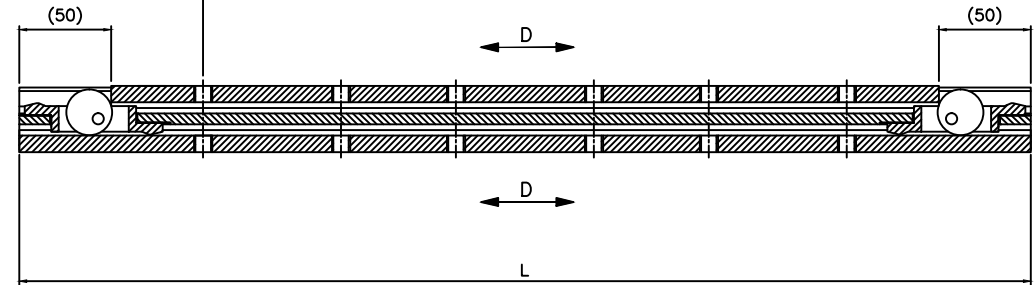
— OPTIONS :

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

DO NOT DISMOUNT THE SLIDE !

Do not modify the slides !

In a constant effort of improvement, the company reserves the right
to modify its products without notice. No contractual information.



- THE SUPPORTING FRAMEWORK MUST BE VERY RIDGED
- THE SLIDES MUST BE MOUNTED PARALLEL TO EACH OTHER
WITH THE ENDS OF ALL BEAMS ALIGNED TO EACH OTHER.
THE SLIDES SHOULD RUN SMOOTHLY AND NOT STICK IN OPERATION.

- Dimensions in mm
- * Loads indicated for a pair of slides

— Load in a major axis

- Results given according to our load testing protocol
(www.chambrean.com)

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

E1908DD STAINLESS STEEL
 18.02.2016
www.chambrean.com

L	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1600	1700	1800	1900	2000
A	100	150	200	250	300	350																				
B							150	175	200	225	250	275	300	325	350	375	400	425	450	475	500	550	600	650	700	750
D	524	576	628	680	732	784	836	888	940	992	1044	1096	1100	1152	1204	1256	1308	1360	1412	1464	1516	1620	1724	1828	1932	2036
Load* (Kg)	570	605	640	670	695	720	740	755	770	780	785	785	782	780	770	760	745	725	705	680	660	600	530	455	380	300
Deflexion (mm)	7	8	8	9	10	10	11	11	12	13	13	14	15	15	16	17	17	18	19	20	21	23	25	29	31	34

