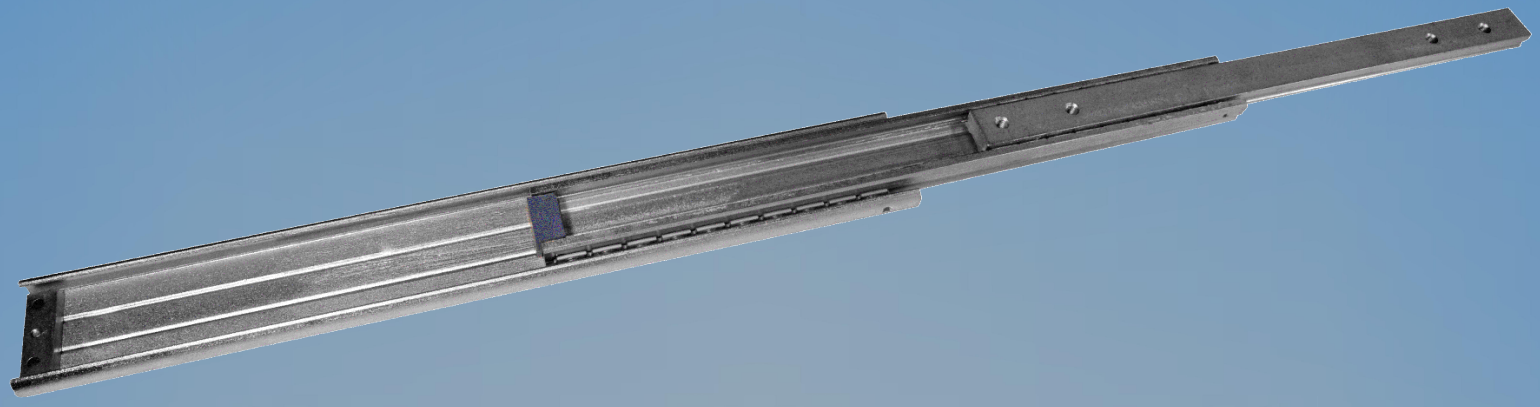
CHAMBRELAN

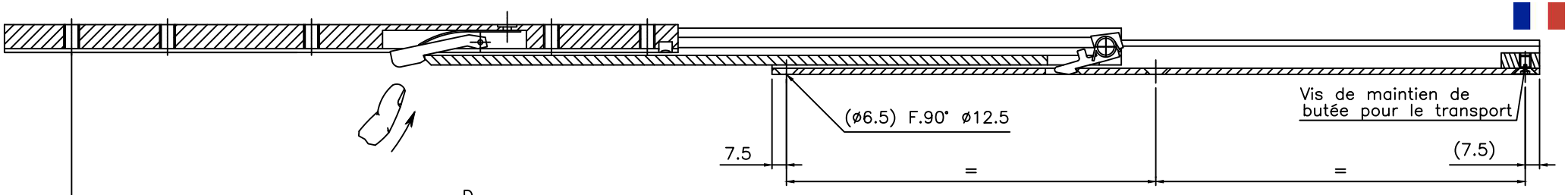
www.chambrelan.com

ST708V

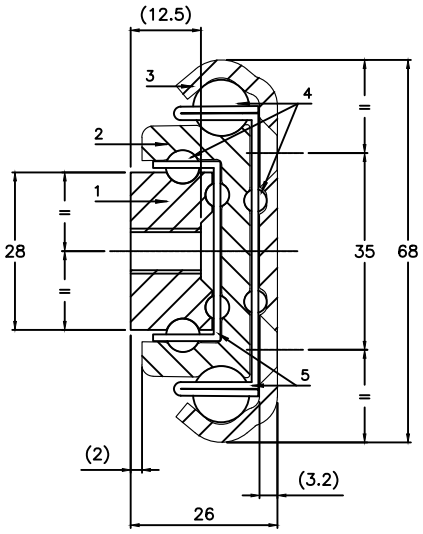
Inox	Extension Totale	Français	2
Stainless steel	Total extension	English	3
Edelstahl	Vollauszüge	Deutsch	4
Nerezová ocel	Plný výsuv	Česky	5
Acero inoxidable	Extension Total	Español	6
Acciaio inox	Estensione Totale	Italiano	7
Roestvrij staal	Geheel uittrekbaar	Nederlands	8
Нержавеющая сталь	Полное выдвижение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

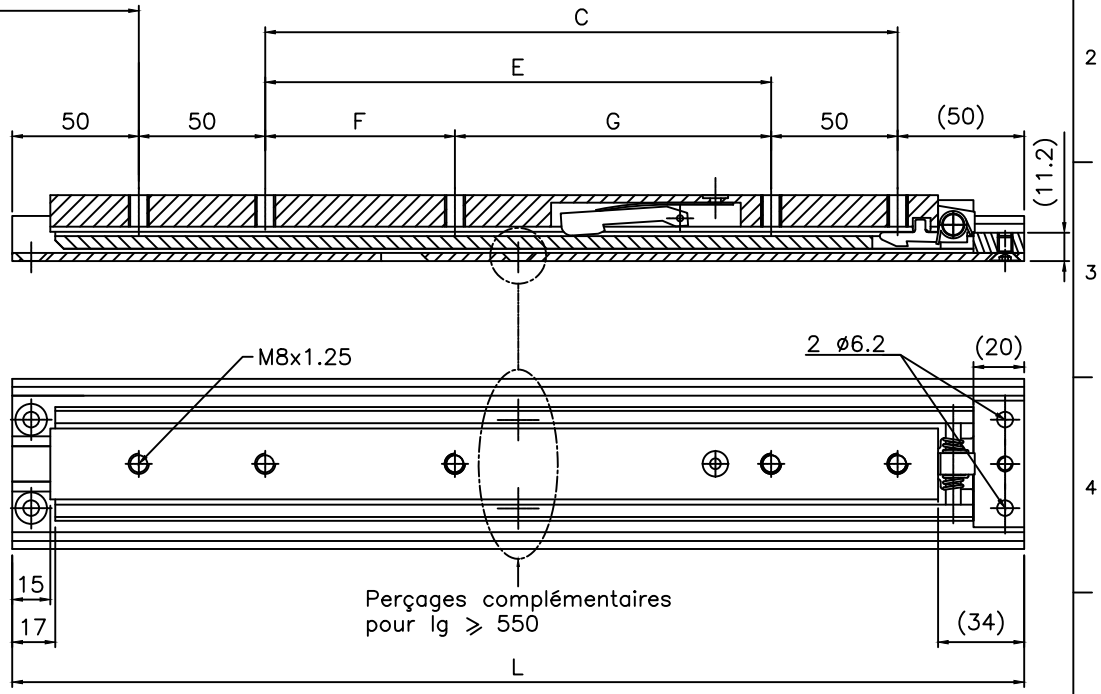
www.chambrelan.com/ST708





– PROFIL :





– MATIERE

1 – Curseur	:	Inox
2 – Intermédiaire	:	Inox
3 – Extérieur	:	Inox
4 – Billes ø10–ø6–ø4	:	Inox
5 – Cage à billes	:	Inox

– POIDS : 8 kg/m

– OPTIONS :

Longueur des glissières, développement, traitements, ø et entraxes de perçages sur demande.

NE JAMAIS DEMONTER LA GLISSIERE !

Aucune modification ne doit être apportée à la glissière !

– Unité en mm

* Charge uniformément répartie pour une paire de glissières.

– Charge A CHANT

– Charge A PLAT

– Résultats donnés suivant notre protocole d'essais de charge (voir sur www.chambrelan.com)

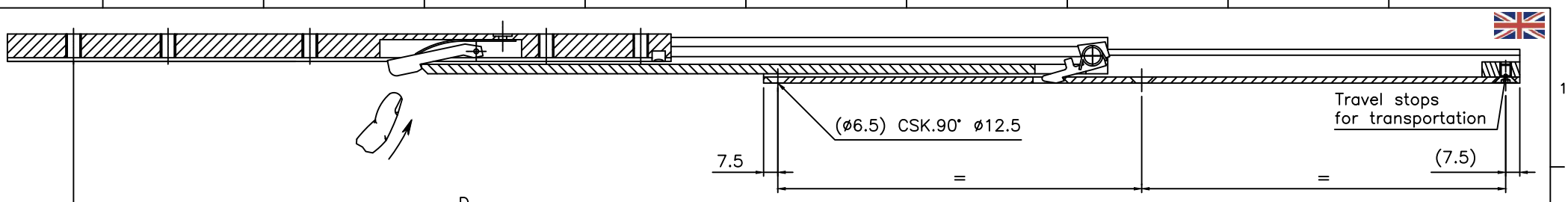
Production suivant les tolérances générales de fabrication (www.chambrelan.com/1016)

ST708V | INOX | 03.05.2013

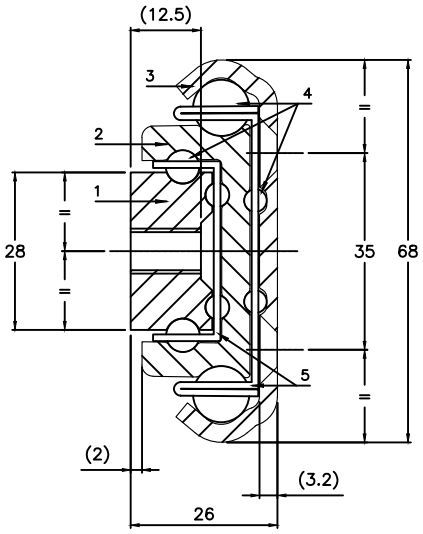
CHAMBRELAN

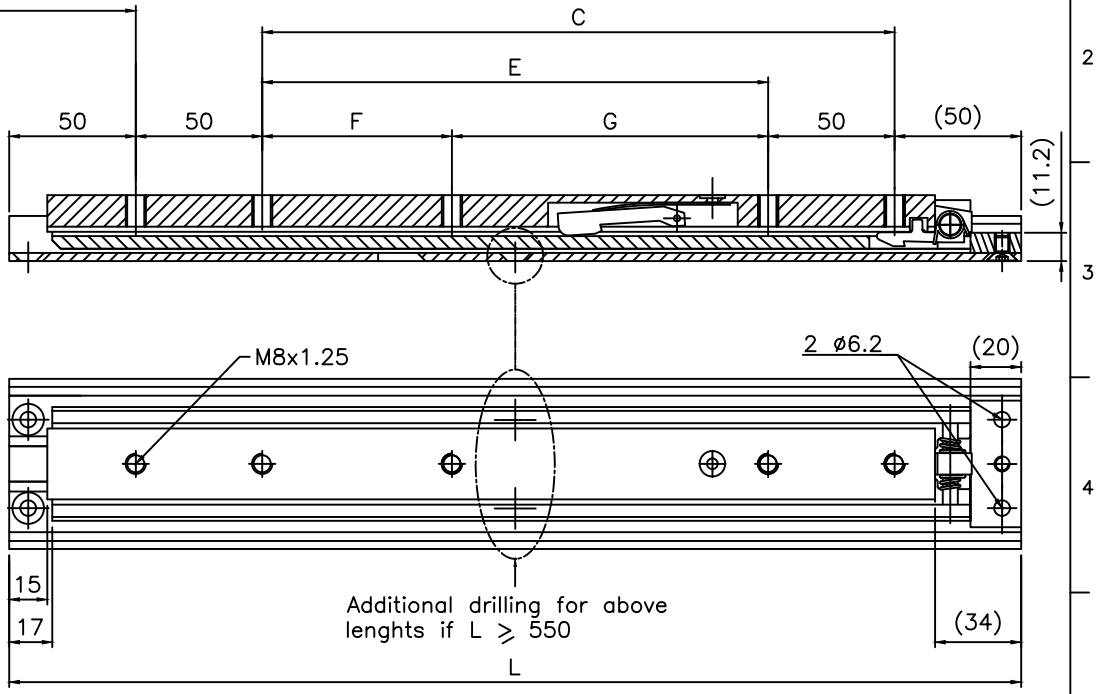
L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015
Charge* (Kg)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30
Flèche (mm)	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28
Charge* (Kg)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10
Flèche (mm)	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53

Dans un souci d'amélioration constante de sa fabrication, la société se réserve le droit de modifier ses produits sans avertissement ni préavis. Données non contractuelles.



– PROFILE :





– MATERIAL

1 – Inner beam	:	Stainless steel
2 – Intermediate beam	:	Stainless steel
3 – Outer beam	:	Stainless steel
4 – Bearing ø10–ø6–ø4	:	Stainless steel
5 – Ball cages	:	Stainless steel

– WEIGHT : 8 Kg/m

– OPTIONS :

Different slide lengths, extension, surface finish, ø 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)

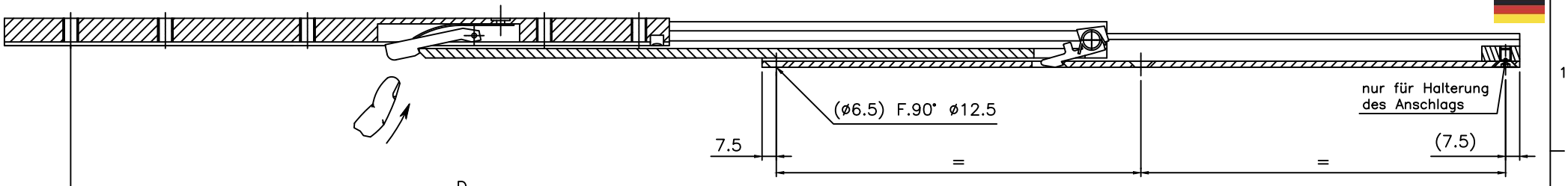
Production according our general manufacturing tolerances (www.chambrelan.com/1016)

ST708V | STAINLESS STEEL | 03.05.2013

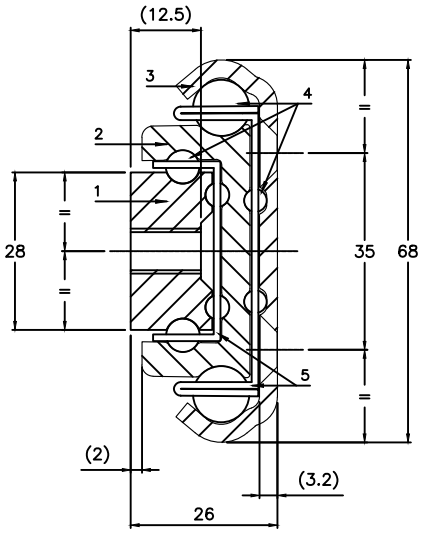
CHAMBRELAN

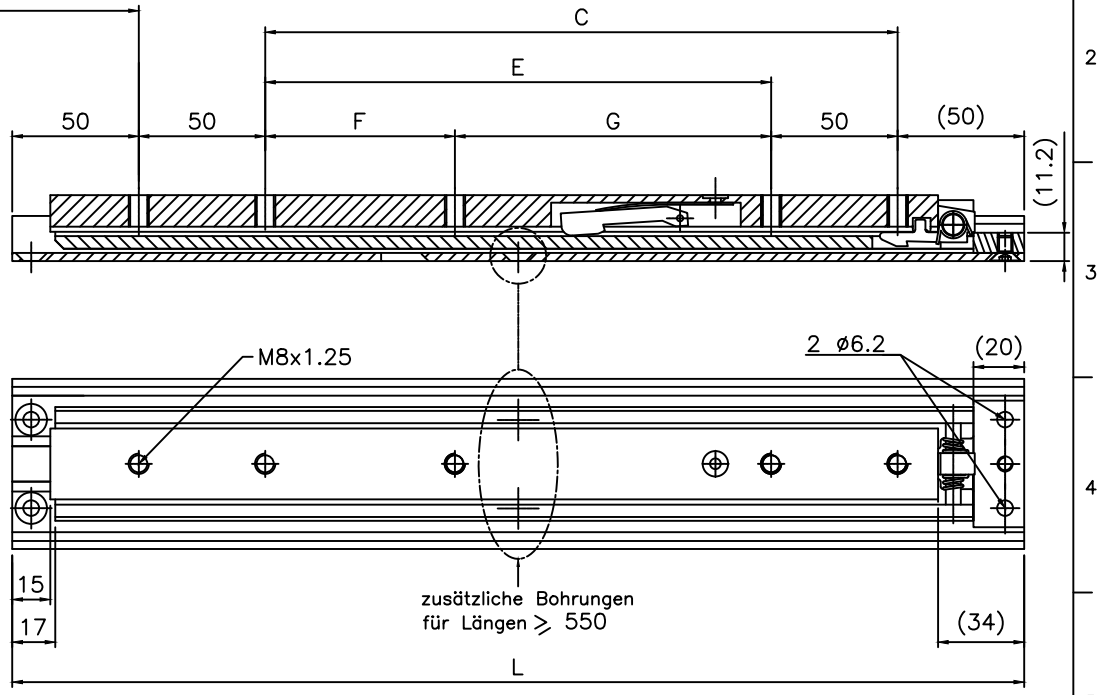
L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875	
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925	
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015	
Load* (Kg)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30	
Deflexion (mm)	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28	
Load* (Kg)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10	
Deflexion (mm)	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53	

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



– PROFIL :





– Material

1	– Kleine innenschiene	:	Edelstahl
2	– Mittelschiene	:	Edelstahl
3	– Außenschiene	:	Edelstahl
4	– Kugeln ø10–ø6–ø4	:	Edelstahl
5	– Kugelleisten	:	Edelstahl

– Maße in mm

* Belastungsangaben gelten pro Paar

– Tragfähigkeit radial

– Tragfähigkeit axial

– Resultate nach unserem üblichen Testverfahren (siehe unter www.chambrelan.com)

– Gewicht : 8 Kg/m

– mögliche Sonderanfertigungen :

Sonderlängen, Oberflächenbehandlungen, ø Bohrungen und Lochabstände.

⚠ DIE SCHIENEN NICHT DEMONTIEREN !

DIE TELESKOPSCHIENE DARF NICHT VERÄNDERT WERDEN!

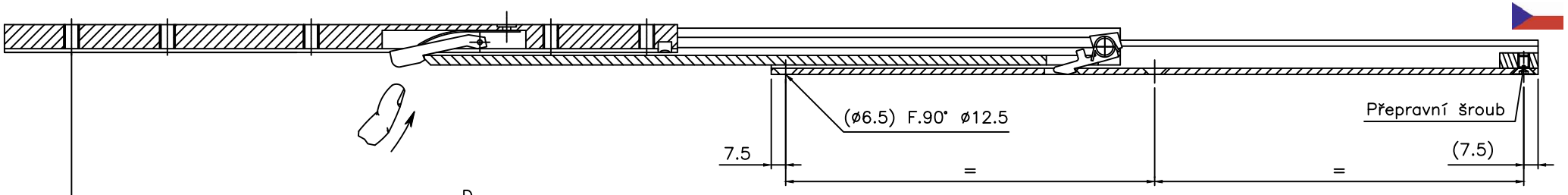
Herstellung nach unseren allgemeinen Herstellungstoleranzen (siehe www.chambrelan.com/1016)

ST708V	Edelstahl
	03.05.2013

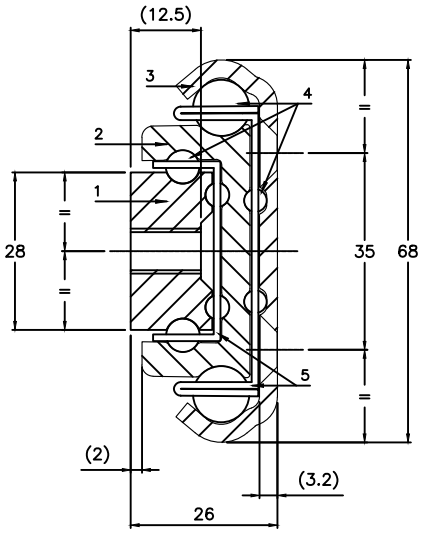
CHAMBRELAN

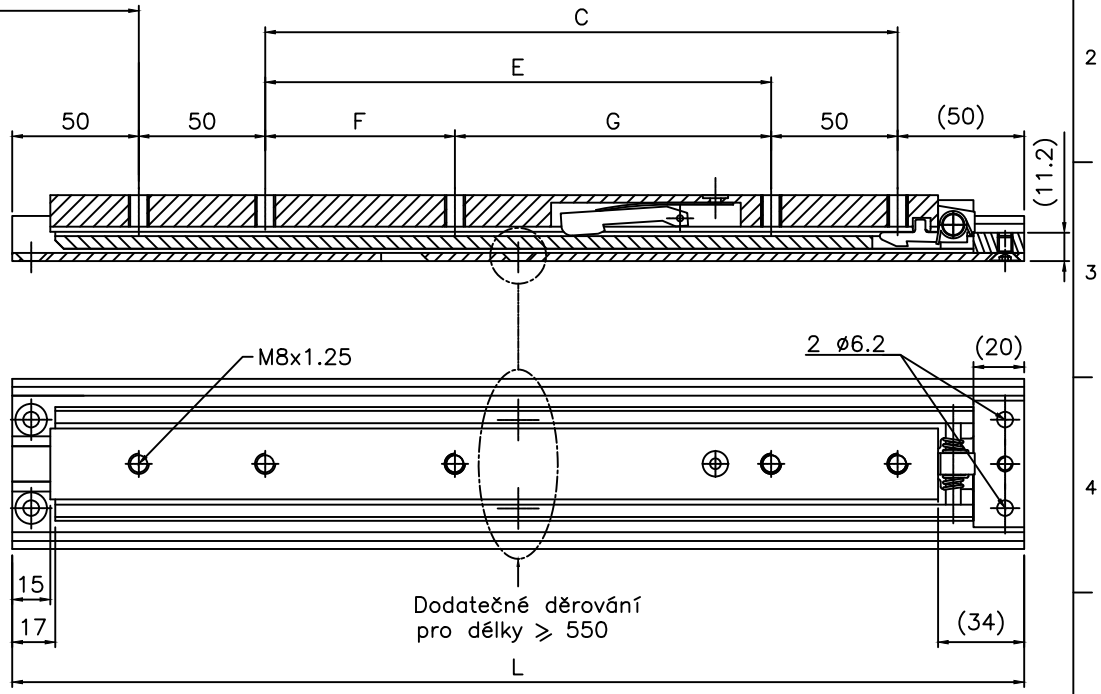
L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015
Belastung*(Kg)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30
Durchbiegung	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28
Belastung*(Kg)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10
Durchbiegung	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53

Um die ständige Verbesserung unserer Schienen zu gewährleisten, behalten wir uns ohne Voranmeldung technische Änderungen vor. Keine vertragsmässigen Informationen.



– ŘEZ :





– MATERIÁL

1 – Vnitřní lišta	:	Nerezová ocel
2 – Menší střední lišta	:	Nerezová ocel
3 – Vnější lišta	:	Nerezová ocel
4 – Kulička ø10–ø6–ø4	:	Nerezová ocel
5 – Kuličková klec	:	Nerezová ocel

– HMOTNOST : 8 Kg/m

– MOŽNOSTI :

Délku, výsuv a povrchovou úpravu lišt,
ø a rozteče otvorů pro šrouby lze upravit dle požadavků zákazníka.

LIŠTY NIKDY NEROZEBÍREJTE!

Lišta nesmí být žádným způsobem upravována!

– Rozměry v mm

* Nosnost rovnoměrně rozložena na pár lišt

– Zatížení nakolmo

– Zatížení naplocho

– Hodnoty odpovídají výsledkům interního zkušebního protokolu o zatížení (viz. www.chambrelan.com)

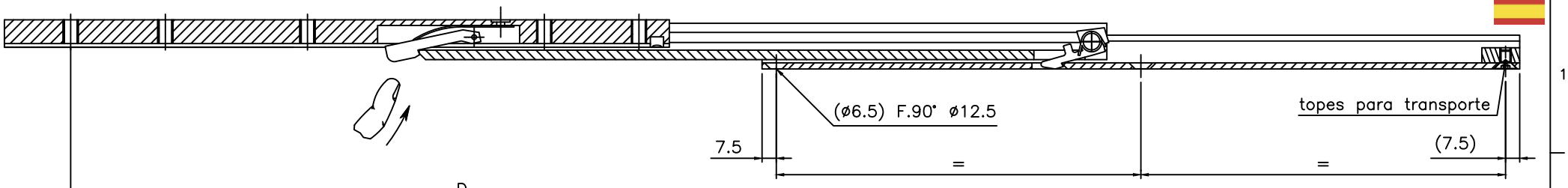
Výroba v souladu se všeobecnými výrobními tolerancemi (www.chambrelan.com/1016)

ST708V | Nerezová ocel | 03.05.2013

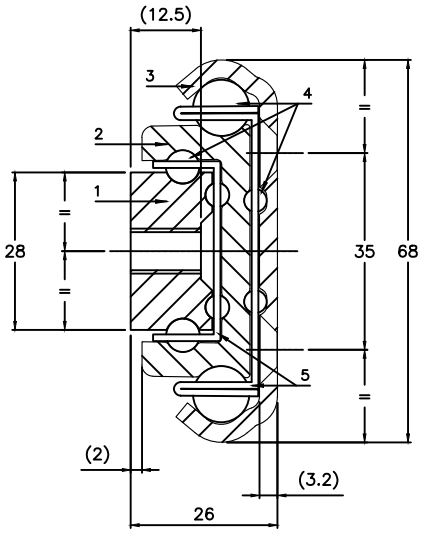
CHAMBRELAN

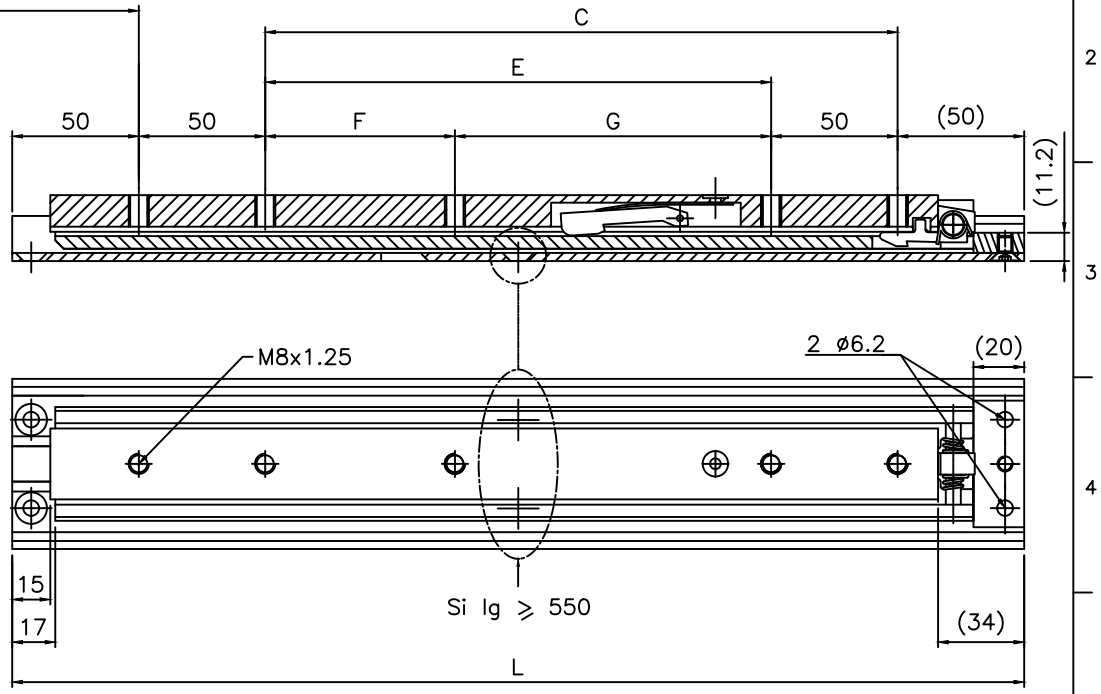
L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015
Nosnost*(Kg)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30
PRŮHYB(mm)	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28
Nosnost*(Kg)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10
PRŮHYB(mm)	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53

Za účelem trvalého zlepšování produktu si společnost vyhrazuje právo měnit uvedené specifikace bez předchozího upozornění. Údaje jsou nezávazné.



– PERFIL :





– MATERIAL

1 – Cursor	:	Acero inoxidable
2 – Intermedio pequeño	:	Acero inoxidable
3 – Exterior	:	Acero inoxidable
4 – Bolas ø10–ø6–ø4	:	Acero inoxidable
5 – Jaula de bolas	:	Acero inoxidable

– PESO : 8 Kg/m

– OPCIONES :

Longitud de guías, desarrollo, tratamientos, ø y entre–centros de taladros bajo demanda

¡NO DESMONTAR NUNCA LA GUIA!

No modificar las guías

– Unidad en mm

* Carga uniformemente repartida para un par de guías

– Carga de canto

– Carga de plano

– Resultados obtenidos según nuestro protocolo de pruebas de carga (mirar en www.chambrelan.com)

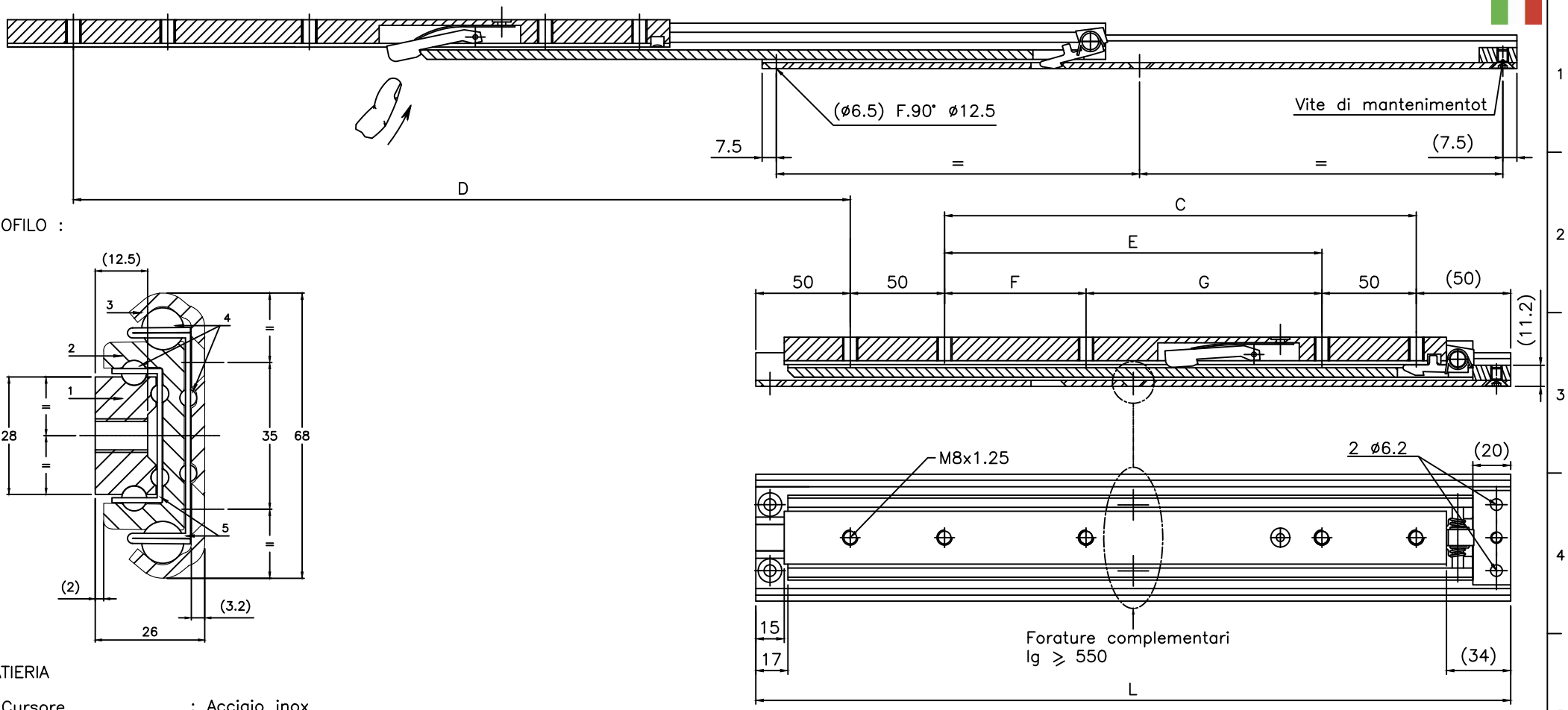
Producción de acuerdo con las tolerancias generales de fabricación (www.chambrelan.com/1016)

ST708V | Acero inoxidable | 03.05.2013

CHAMBRELAN

L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015
Carga* (Kg)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30
Flecha (mm)	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28
Carga* (Kg)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10
Flecha (mm)	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53

En su empeño de mejora constante de su fabricación la empresa se reserva el derecho de modificar sus productos sin advertencia ni preaviso. Datos no contractuales.



– PROFILO :

– MATIERIA

1 – Cursore	:	Acciaio inox
2 – Piccolo intermedio	:	Acciaio inox
3 – Esterno	:	Acciaio inox
4 – Sfere ø10–ø6–ø4	:	Acciaio inox
5 – Gabbia a sfere	:	Acciaio inox

– PESO : 8 Kg/m

– OPZIONI :

Lunghezza delle guide, sviluppo, trattamenti ø e posizione delle forature su richiesta.

NON SMONTARE MAI LA GUIDA !

Nessuna modificazione deve essere effettuata sulla guida

– Unità in mm

* Carico uniformemente ripartito per una coppia di guide

– Carico IN COSTA

– Carico IN PIANO

– Risultati determinati secondo il nostro protocollo prove di carico (vedi sul sito www.chambrelan.com)

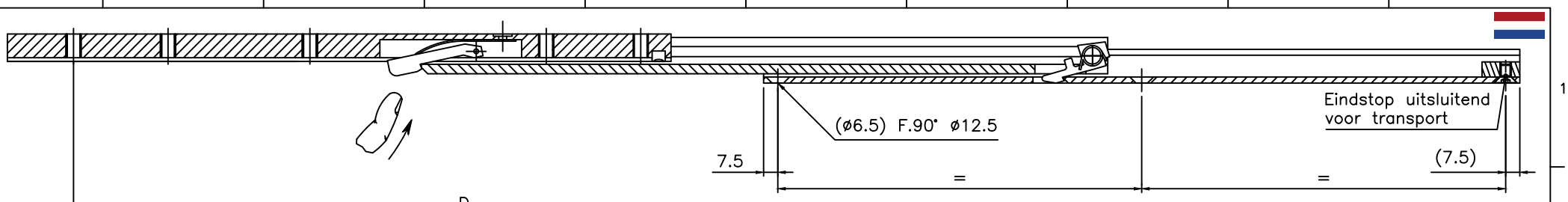
Produzione avviene secondo le tolleranze generali di fabbricazione (www.chambrelan.com/1016)

ST708V | Acciaio inox | 03.05.2013

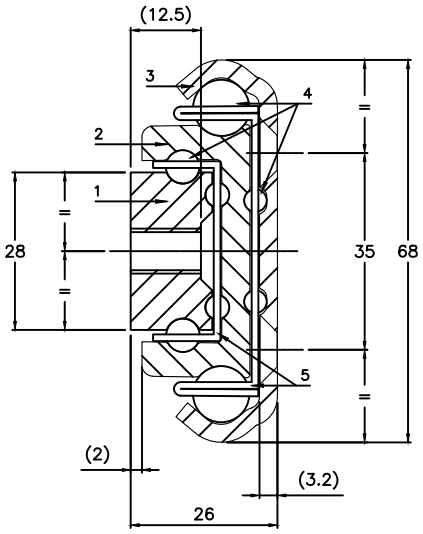
CHAMBRELAN

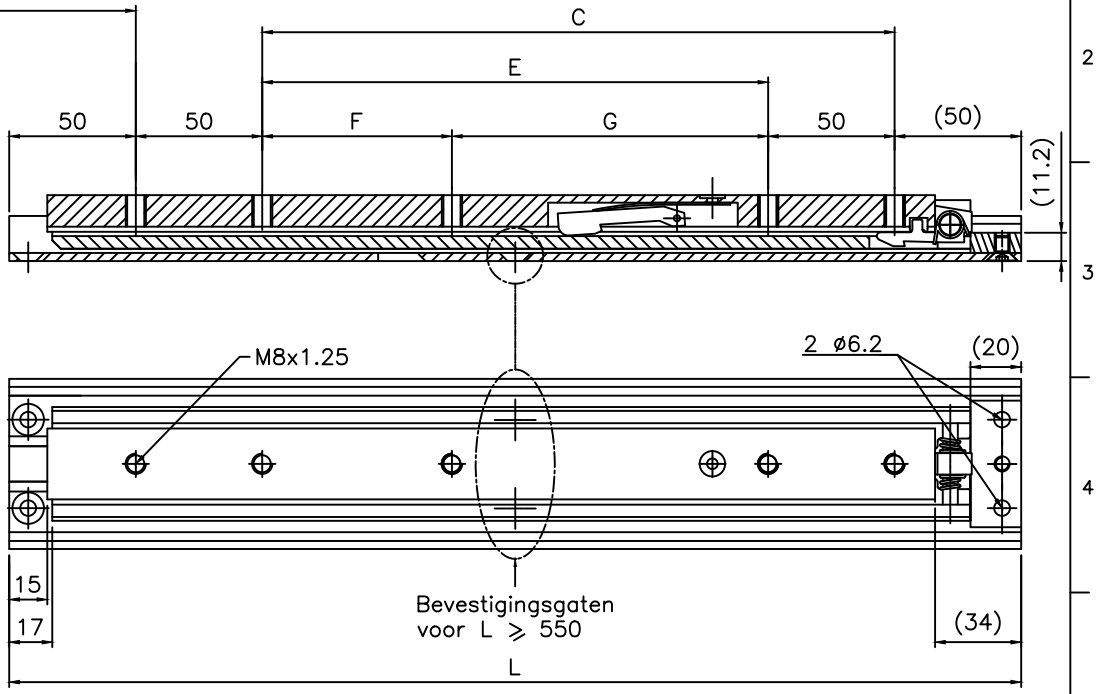
L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015
Carico* (Kg)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30
Flessione (mm)	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28
Carico* (Kg)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10
Flessione (mm)	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53

Per permettere un miglioramento costante della fabbricazione, la società si riserva il diritto di modificare i prodotti senza avvertimento né preavviso. Dati non contrattuali.



– PROFIEL :





– MATERIAAL

1	– Binnenprofiel	:	Roestvrij staal
2	– Buitenprofiel	:	Roestvrij staal
3	– Buitenprofiel	:	Roestvrij staal
4	– Kogels ø10–ø6–ø4	:	Roestvrij staal
5	– Kogelkooi	:	Roestvrij staal

– GEWICHT : 8 Kg/m

– OPTIES :

Lengte, uittreklengte, oppervlaktebehandeling, diameter en tussenafstand bevestigingsgaten van de geleiders op aanvraag.

GELEIDER NOOIT UIT DE GELEIDERS HALEN!

Het is niet toegestaan verandering aan de geleiders aan te brengen!

– Meeteenheid in mm

* Belasting gelijkmatig verdeeld over een paar geleiders

– Draagvermogen rechstandig

– Draagvermogen plat liggend

– Resultaten gegeven volgens ons protocol load testing (zien www.chambrelan.com)

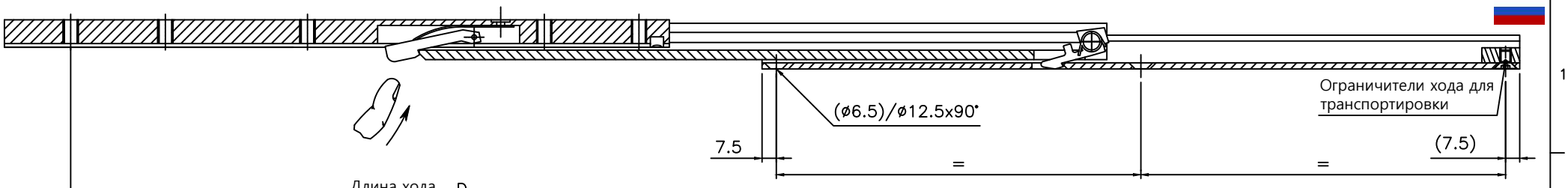
Geproduceerd volgens onze algemene fabricagetoleranties (www.chambrelan.com/1016)

ST708V | Roestvrij staal | 03.05.2013

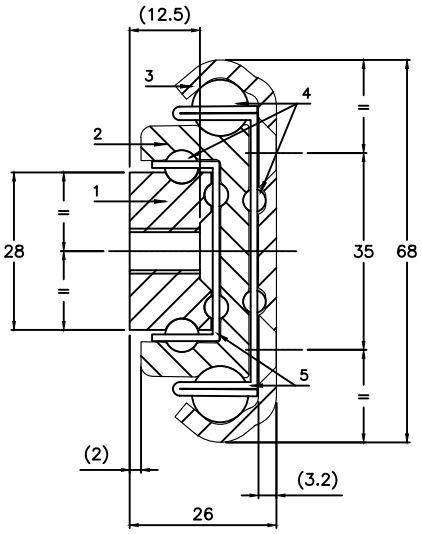
CHAMBRELAN

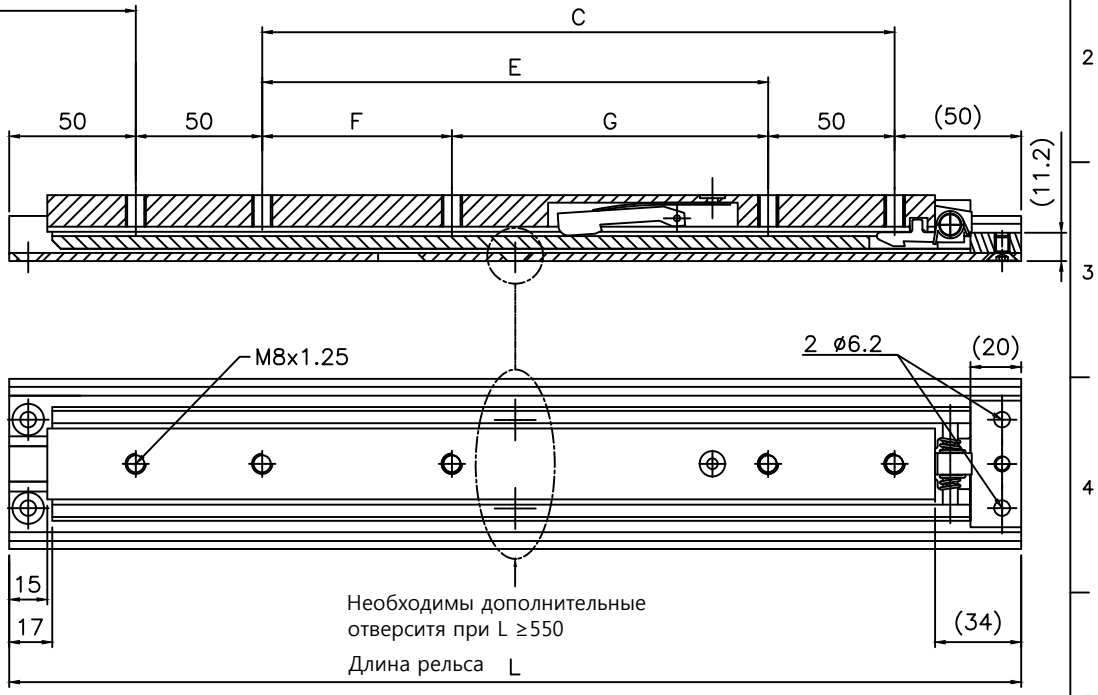
L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015
Draagvermogen* (Kg)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30
Doorbuiging (mm)	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28
Draagvermogen* (Kg)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10
Doorbuiging (mm)	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53

In het constante streven naar verbeteringen in het fabricageproces behoudt de firma zich het recht voor zijn producten aan te passen zonder voorafgaande kennisgeving. Gegevens zijn niet bindend.



- ПОПЕРЕЧНЫЙ РАЗРЕЗ





- МАТЕРИАЛ

1 - Внутренний рельс	: Нержавеющая сталь
2 - Средний рельс	: Нержавеющая сталь
3 - Внешний рельс	: Нержавеющая сталь
4 - Шарик Ø10 - Ø6 - Ø4	: Нержавеющая сталь
5 - Внутренний шариковый сепаратор	: Нержавеющая сталь

- МАССА : 8 кг/м

- ОПЦИИ :

По требованию заказчика можно изменить: покрытие, длину, выдвижение, Ø и расположение отверстий для болтов.

НИКОГДА НЕ РАЗБИРАЙТЕ НАПРАВЛЯЮЩИЕ!

Запрещается вносить изменения в направляющие!

- Размеры в мм

* Нагрузка распределяется равномерно на пару параллельно расположенных направляющих.

- Нагрузка в вертикальном положении

- Нагрузка в горизонтальном положении

- Данные отвечают внутреннему протоколу тестирования нагрузок. (www.chambrelan.com)

Продукция производиться в соответствии с промышленными нормами (www.chambrelan.com/1016)

ST708V | Нержавеющая сталь | 03.12.2013

CHAMBRELAN www.chambrelan.com

L	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	
C	150	200	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
E	–	–	200	250	300	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	
F	–	–	–	–	–	150	175	200	225	250	275	300	325	350	375	425	475	525	575	625	675	725	775	825	875	
G	–	–	–	–	–	200	225	250	275	300	325	350	375	400	425	475	525	575	625	675	725	775	825	875	925	
D	315	375	415	475	515	575	615	675	715	775	815	875	915	975	1015	1115	1215	1315	1415	1515	1615	1715	1815	1915	2015	
Нагрузка*(кг)	180	228	276	320	350	355	350	340	330	319	305	292	277	263	250	225	202	177	152	130	110	90	70	50	30	
Прогиб (мм)	3	4	5	5	6	7	8	9	10	10	11	12	12	13	14	15	17	18	19	20	22	23	25	26	28	
Нагрузка*(кг)	197	182	168	156	144	132	124	115	106	98	91	85	79	73	68	60	53	47	42	38	33	28	23	17	10	
Прогиб (мм)	9	9	10	10	11	12	13	14	15	16	18	19	20	21	22	24	26	28	30	32	36	40	44	49	53	

Чертеж предоставлен в ознакомительных целях. В постоянных условиях усовершенствования продукции, компания оставляет за собой право вносить изменения в продукцию без предупреждения.