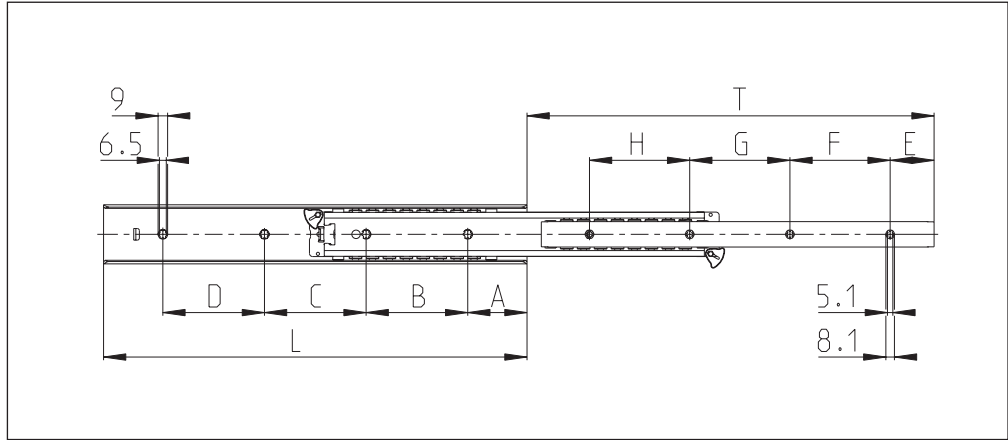
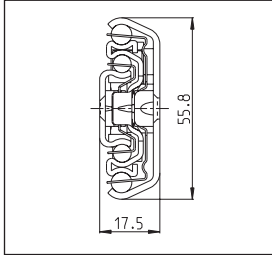




**ULF HD**  
two way travel



GSF Ref	L/T (mm)	L/T (inches)	Dynamic load capacity kg/pr (lbs/pr)	Packaging (Pair)
10.0102.041	700/711	27,56/27,56	88 (194)	5
10.0102.040	600/607	23,62/23,90	88 (194)	4
10.0102.039	500/503	19,69/19,80	88 (194)	5
10.0102.042	800/815	31,50/32,09	100 (220)	3

GSF Ref	L	T	A	B	C	D	E	F	G	H
10.0102.041	700	711	62	192	192	192	47,5	192	192	192
10.0102.040	600	607	60	160	160	160	45,5	160	160	160
10.0102.039	500	503	58	128	128	128	43,5	128	128	128
10.0102.042	800	815	64	224	224	224	49,5	224	224	224

- Two way travel, extension up to 102% in both directions
- Zinc plated (blue)
- Packed per pair in shrink wrapped foil
- Recommended fitting space: 18 mm per slide
- Recommended screws: outer profile: countersunk  
inner profile: countersunk

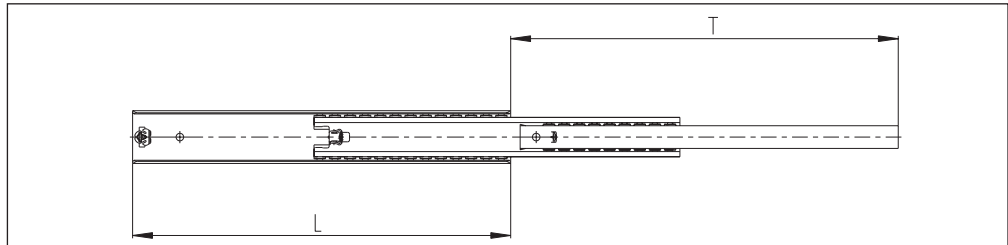
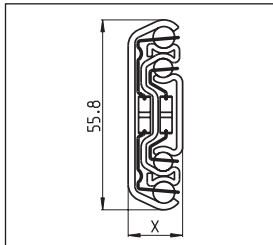
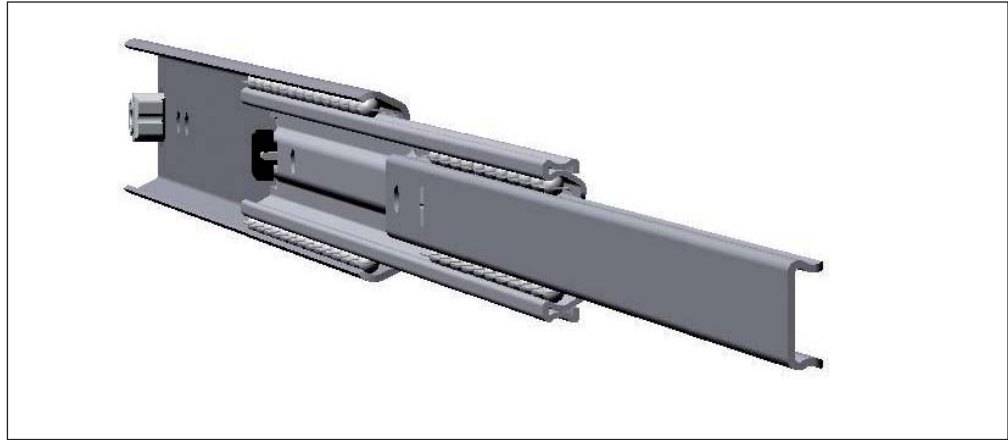
All dimensions in mm unless stated otherwise

For special requests, please contact our sales department



**Uif HD**

Extension up to 130%  
Load capacity up to 204 kg  
449 lbs



x in mm	x in inch
16	0,37
17,5	0,69
18,5	0,73

For further information regarding load capacity and extension see the specifications sheet

Available features		Uif HD
Hold-in	Bumper without hold closed	•
	Bumper with hold closed	•
Lock-in	Activated by manual operation	
Pull-in	Anti-rebound (standard)	•
	Anti-rebound (fail-safe)	•
	Anti-rebound (fail-safe extra strong)	•
	Pull-in Bicom	
Hold-out	Activated by force operation	•
Lock-out	Activated by manual operation	•
Travel	Single extension	
	Full extension	•
	Two way travel	•
Surface	Blue Zinc plated (72 hrs salt spray)	•
	Coating (several colors)	•
	Pre-galvanised (sendzimir)	•
Systems	Unibracket	•
	Rack-and-pinion	•
	ISL	•
	ISL + lock	•
	ISL + Anti rebound	•
Features	Differential movement	
	Protective end cap for drawer profile	•
	Disconnection of inner profile	•
	Studs	•
	Threaded studs	•
	Holes	•
	Countersunk holes	•
	Press inserts	•
	Tabs / bajonets	•
	Spotwelded slotted strip bracket	•
	Spotwelded spacer / brackets	•
	Spotwelded drawer carrier	•