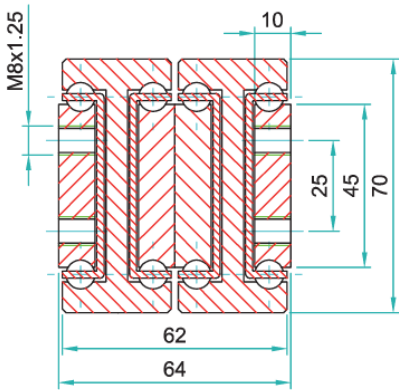


- Options:**
"V" - V shape channel raceways
"F" - one outer beam countersunk
"FF"- both outer beams countersunk



ADDTS-7064 weights 4.6 kg/m				Hole pattern		
Article number	Installation length: L	Extension length: D	Load per pair: kg	"A"	"B"	"C"
ADDTS7064.0200	200	400	62	50	-	-
ADDTS7064.0250	250	500	65	50	-	50
ADDTS7064.0300	300	600	70	50	-	100
ADDTS7064.0350	350	700	75	50	-	150
ADDTS7064.0400	400	800	80	50	-	200
ADDTS7064.0450	450	900	85	50	-	250
ADDTS7064.0500	500	1000	90	50	-	300
ADDTS7064.0550	550	1100	85	50	-	350
ADDTS7064.0600	600	1200	80	50	-	400
ADDTS7064.0650	650	1300	75	50	200	-
ADDTS7064.0700	700	1400	70	50	225	-
ADDTS7064.0750	750	1500	65	50	250	-
ADDTS7064.0800	800	1600	60	50	275	-
ADDTS7064.0850	850	1700	58	50	300	-
ADDTS7064.0900	900	1800	56	50	325	-
ADDTS7064.0950	950	1900	54	50	350	-
ADDTS7064.1000	1000	2000	52	50	375	-
ADDTS7064.1050	1050	2100	50	50	400	-
ADDTS7064.1100	1100	2200	48	50	425	-
ADDTS7064.1150	1150	2300	46	50	450	-
ADDTS7064.1200	1200	2400	44	50	475	-



Do not dismantle the slide!

The maximum safe working load is stated for fully extended pair of slides, mounted upright. Use all fixing holes and spread the load evenly across the inner beam.
Flat mounting: Reduce the load by 60-80%.
We recommend the use of strong L brackets for under or floor mount.
Deflection is calculated up to 2% of the closed length, at or near full load capacity.

Installation tolerance:

Closed length Tolerance: DIN2768 – c

Extension Tolerance: DIN2768 - c

Installation width tolerance + 0.4 to – 0.6mm

Indirect Axis (Flat) Mounting: As in the image above, reduce the load capacity by 60-80% and allow for increased deflection, or contact our engineers to request accurate FEA load analysis for OEM projects. We load rate per fully extended pair of slides on the direct axis, upright, with uniform loading across the beams, spaced 1,000mm apart. If load capacities need to be increased, or slides are fitted to extra-wide drawers, please contact us for technical advice.

Material:

Beams: EN-AW 6082 T6, anodized acc. BS1615 AA10

Ball cages: Stainless Steel 316L (1.4404), Laser cut profiles.

Ball bearings: Stainless Steel 316L (1.4404)

End Bolts: Stainless A2 304 (1.4301)

Surface protection: Anodized to BS 1615 AA10 (max length 1100mm). Lengths 1150mm+ supplied raw, non-anodized.

Maximum temperature: We recommend -40 to +200°C with low/high-temp lubrication and free movement to allow for steel expansion

