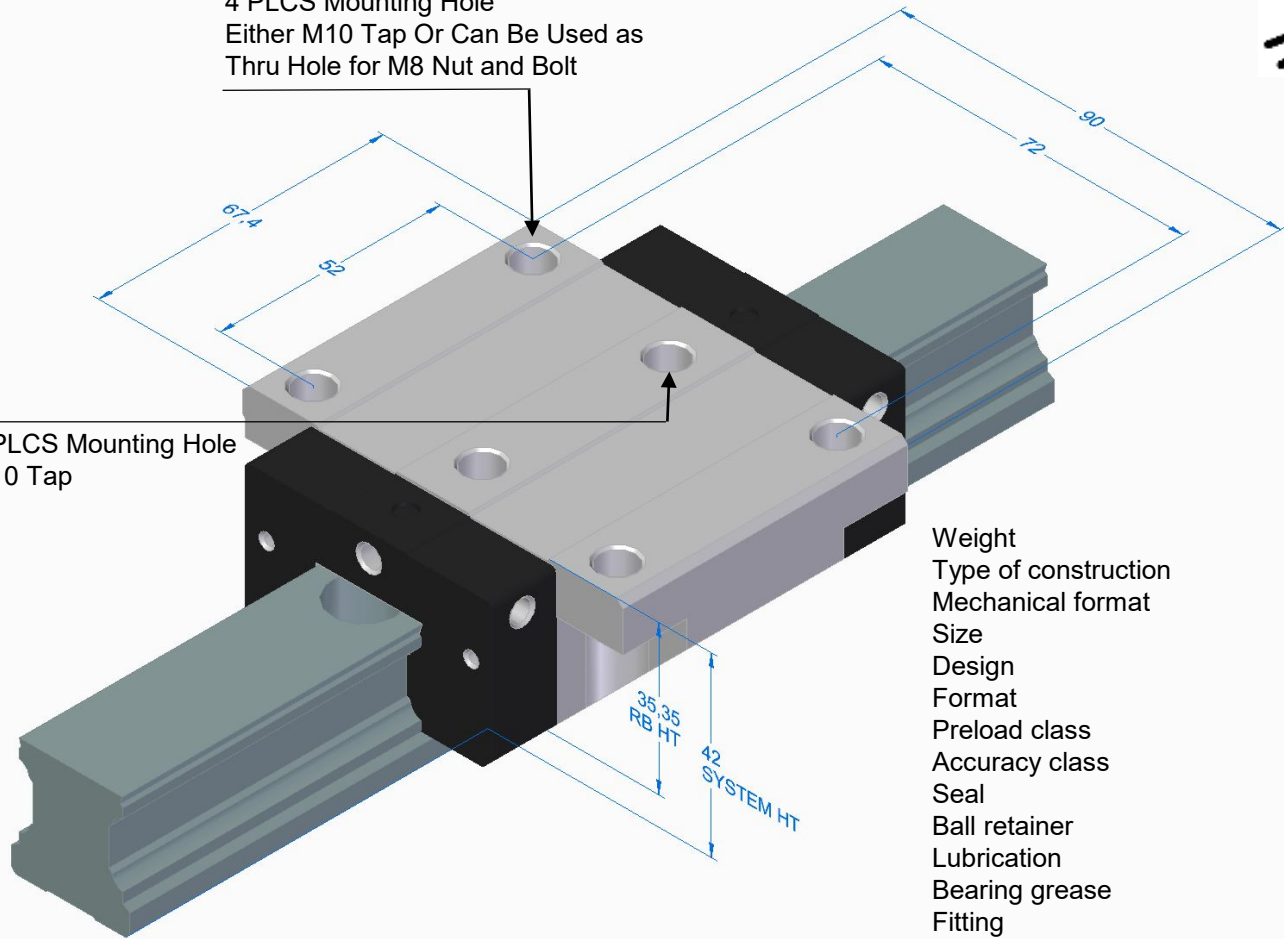


4 PLCS Mounting Hole  
 Either M10 Tap Or Can Be Used as  
 Thru Hole for M8 Nut and Bolt



2 PLCS Mounting Hole  
 M10 Tap



**Low Drag Runner Block Version**  
**No End Seals – Oil Preserved**



Weight	1.10 kg
Type of construction	FW runner block
Mechanical format	KWD Ball runner block
Size	30
Design	FNS Flanged, normal, standard height
Format	CS Carbon steel
Preload class	C0 – 10 micron clearance
Accuracy class	N Normal
Seal	LS/99 – Low Friction/No seal
Ball retainer	0 Without ball retainer
Lubrication	02 Preserved
Bearing grease	00 No Lube
Fitting	M10X11

### 10 MILLION METER RELUBRICATION SCHEDULE

<u>RATINGS</u>	<u>ENGLISH</u>
36,500 N Basic Dynamic Capacity	8,205 lbs
48,100 N Static Capacity	10,813 lbs
630 Nm Roll Moment Dynamic Capacity	465 ft-lbs
830 Nm Roll Moment Static Capacity	612 ft-lbs
440 Nm Pitch/Yaw Moment Dynamic Capacity	325 ft-lbs
580 Nm Pitch/Yaw Moment Static Capacity	428 ft-lbs

Bosch Rexroth BSHP Ball Rail Runner Block  
 KWD-030-FNS-CS-C0-N-LS/99-0-02-00-BX-LS-000-RS-000-01

**PN: 1651-794-25\_R030101332\_LD** **Low Drag**

**MorrellGroup**  
 Evolution in Controls

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 A Bosch Company

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