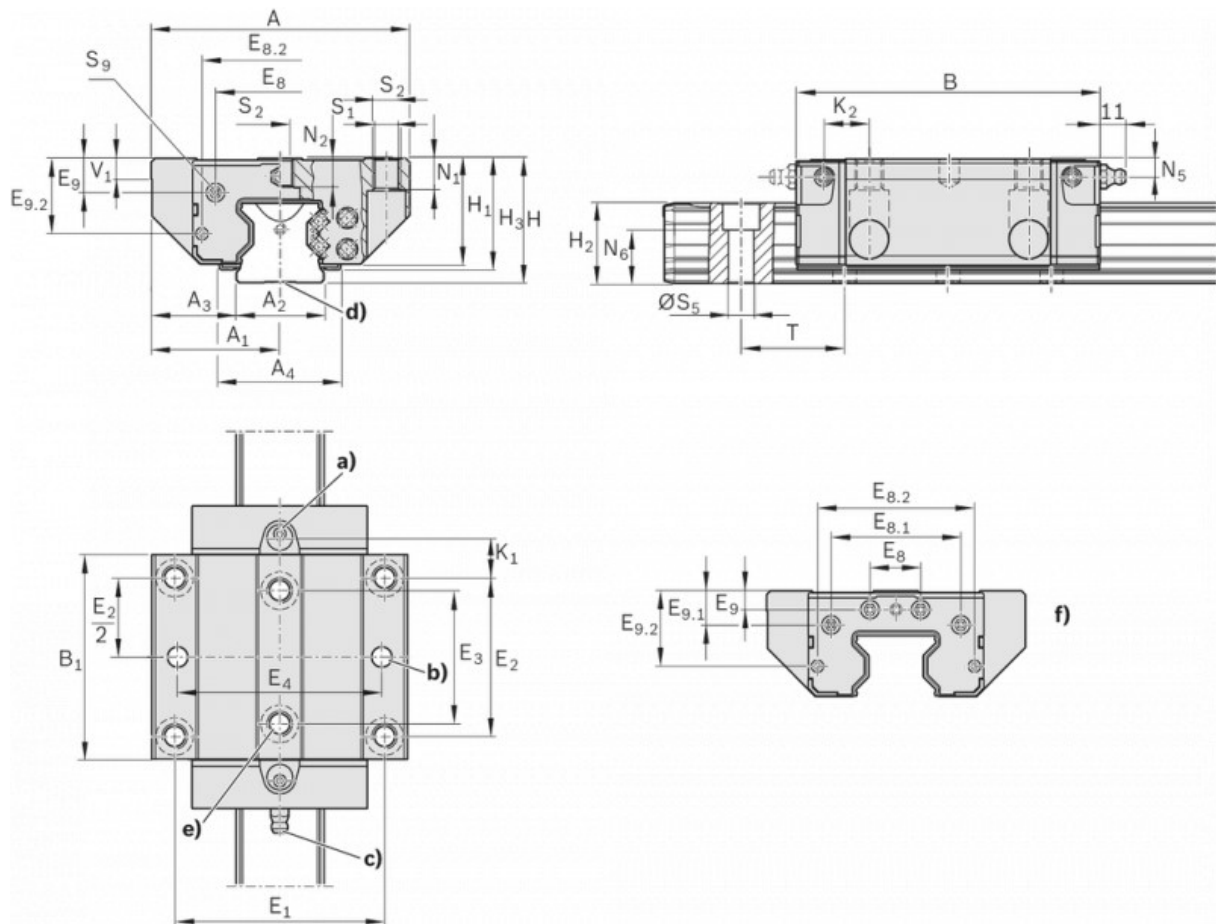


ROLLER RUNNER BLOCK CARBON STEEL RWD-025-FNS-C2-H-2



N ₅	5.50	mm
ØS ₅	7	mm
T (Dimension T = Division of the Roller Guide Rail)	30	mm
A	70	mm
A ₂	23	mm
A ₄	-	
B ₁	63.50	mm
E ₂	45	mm
E ₄	55	mm
E _{8.1}	-	
E ₉	8.30	mm
E _{9.2}	21.40	mm
H ₁	30	mm
Dimension H ₂ without cover strip	23.40	mm
K ₁	14.05	mm
N ₁	9	mm
N ₆	14.3 mm ±0.5	

S ₂	M8	
S ₉ (Thread for adjoining parts)	M3 – 6.5mm deep	
V ₁	7.50	mm
A ₁	35	mm
A ₃	23.50	mm
B	97	
E ₁	57	mm
E ₃	40	mm
E ₈	33.40	mm
E _{8.2}	40.20	mm
E _{9.1}	-	
H	36	mm
Dimension H ₂ with cover strip	23.60	mm
H ₃	-	
K ₂	-	
N ₂	7.30	mm
ØS ₁	6,7	

- a) For O-ring: Size 25: $\varnothing 5 \cdot 1.5$ (mm), size 35 to 65: $\varnothing 7 \cdot 1.5$ (mm). Open lube port if necessary (see lubricating and mounting instructions).
- b) Recommended position for pin holes (E4 dimensions, see lubricating and mounting instructions). Pre-drilled holes may be present at this position for manufacturing reasons. They are suitable for drilling out.
- c) Lube nipple, thread M6 - 8 deep: Connection is possible on all sides (at front and top for size 25). Dimensions differ among different connectors See "Accessories" for more information about lube ports.
- d) For Roller Guide Rails of accuracy class H, this base area may be without a base slot for manufacturing reasons.
- e) Sealing plugs may be present at this position for manufacturing reasons. Remove these prior to mounting.
- f) Size 65