

H 40/15

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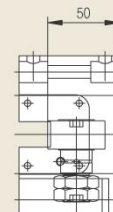
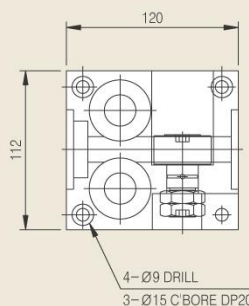
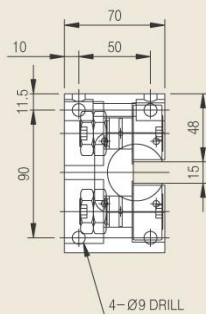
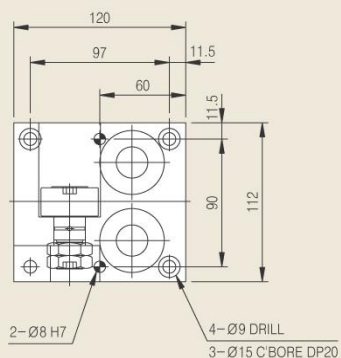
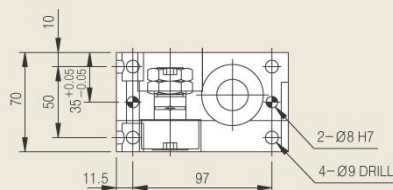
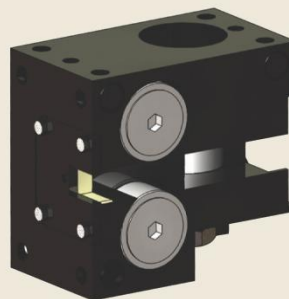
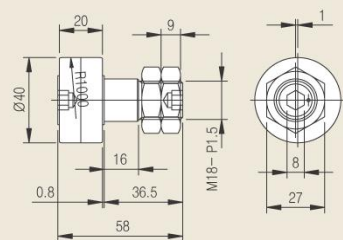
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Rollers Support H 40/15 LH

Roller Dia	Guideway Rail	Load Capacity Cw(N)	Load Capacity Cw(N)	Roller Max. RPM (/min)	Roller Support Material	Bearing Mass (kg)	Mass (kg)
Ø40	FR-1560	21,000	7,000	5,000	AL 6061	0.3	2.5

Rollers Support H 40/15 LH



Heavy Duty



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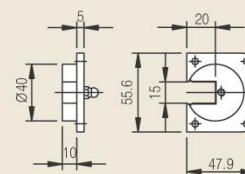
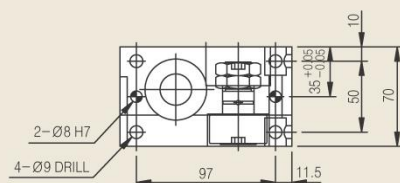
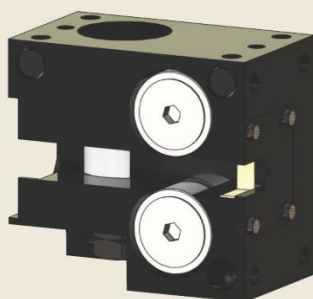
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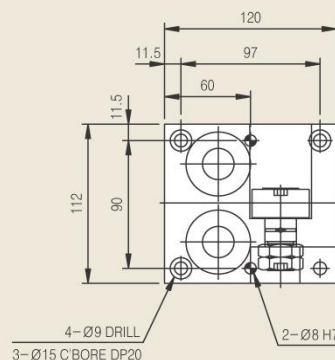
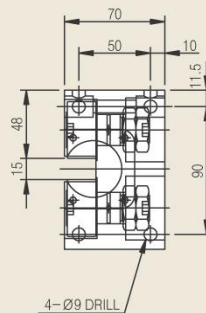
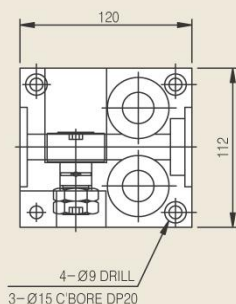
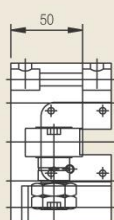
Rollers Support H 40/15 RH

Roller Dia	Guideway Rail	Load Capacity Cw(N)	Load Capacity Cw(N)	Roller Max. RPM (/min)	Roller Support Material	Bearing Mass (kg)	Mass (kg)
Ø 40	FR-1560	21,000	7,000	5,000	AL 6061	0.3	2.5

Rollers Support H 40/15 RH



Wiper & Lubrication Unit

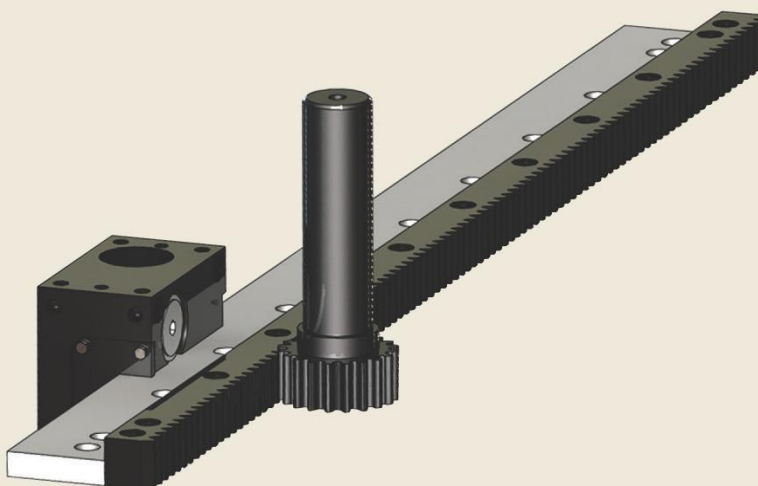
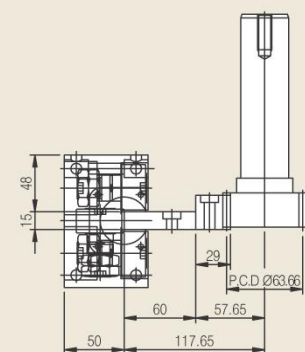


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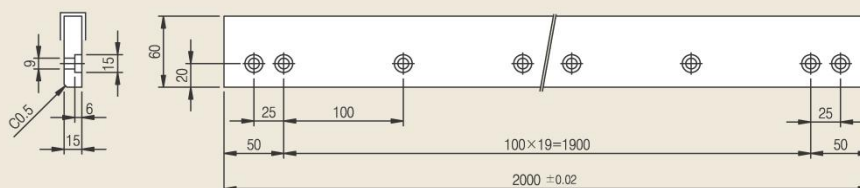
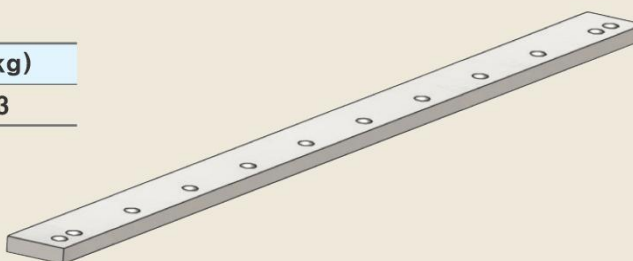
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Guideway Flat Rail

Model	Material	m(kg)
FR 2080	FR 2080	13



Heavy Duty



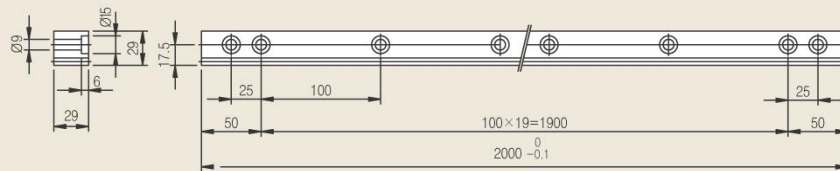
H 40/15

H 52/20

H 62/20

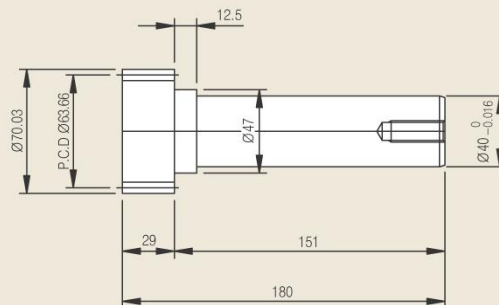
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Rack Gear



Model	Pitch	Module	Material	m(kg)
RG 10	10	3.1831	SCM 4	12

Pinion Gear



Model	Pitch	Module	Z	Material	m(kg)
PG 10	10	3.1831	20	SCM 4	2

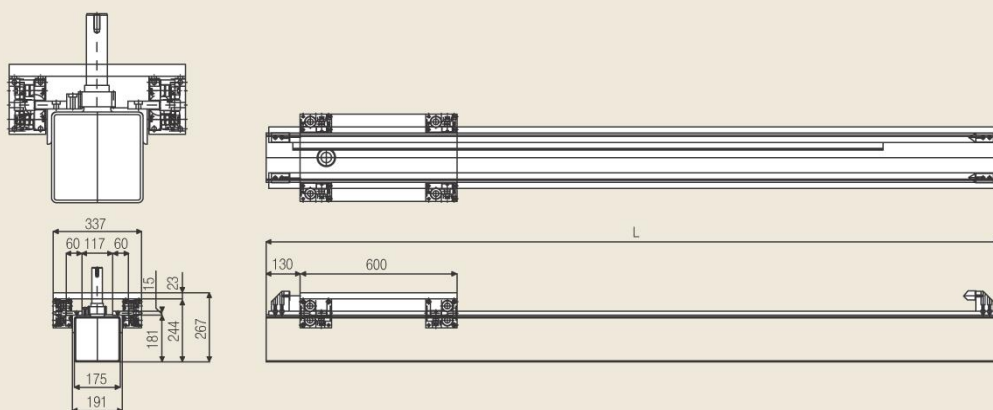
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H 52/20

H 62/20

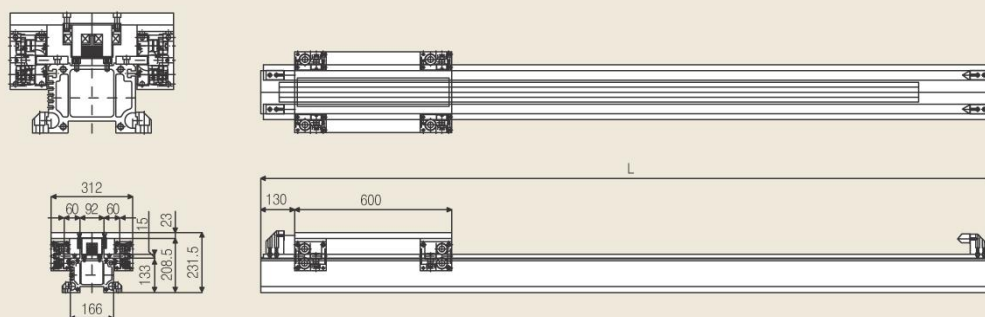
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Linear Module HM 175R



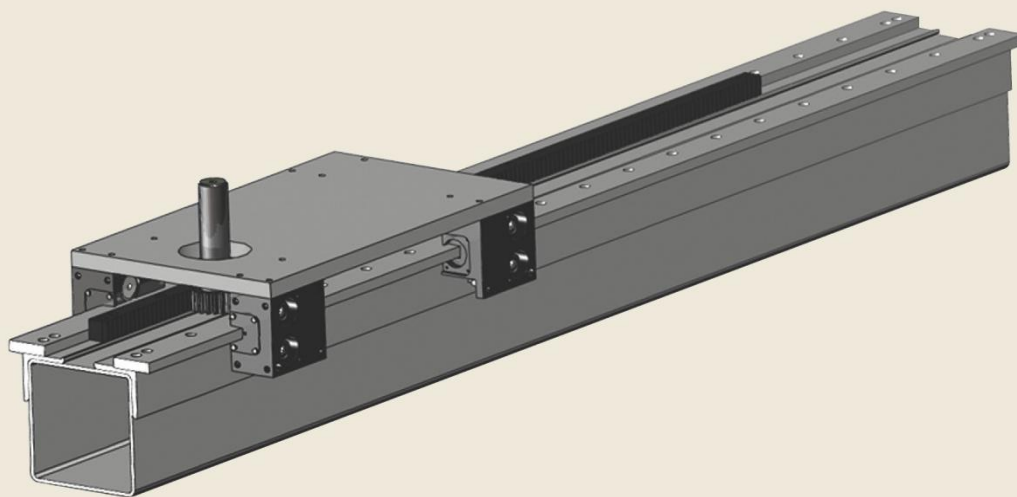
Model	Load Capacity	Max. Speed	Pinion Gear	Max. Length	Stroke
HM 175R	3,000N	3M/sec	PG 10	5M	L-860

Linear Module HM 166L



Model	Load Capacity	Max. Speed	L/Motor	Max. Length	Stroke
HM 166L	2,000N	5M/sec	ML 600	5M	L-860

Heavy Duty Modular



For your notes: