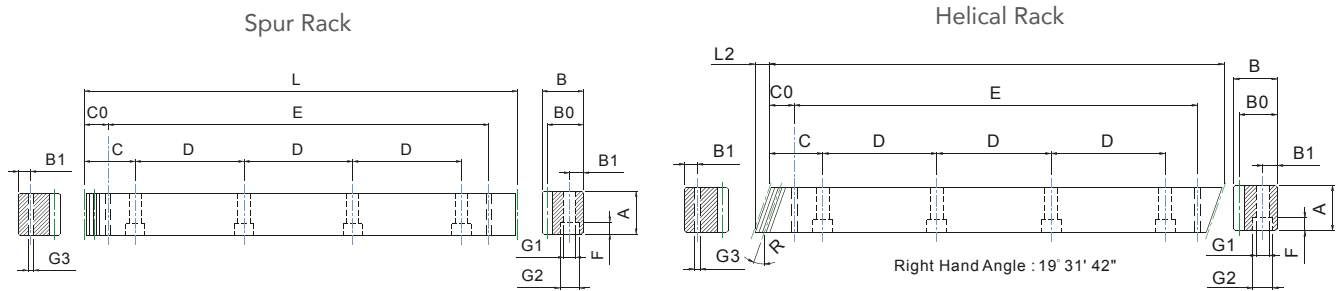


Rack and Pinion Application Form

Company:	Website:
Address:	Contact:
Nation:	E-mail:
Phone:	Fax:



Specifcaiton of Gear Rack

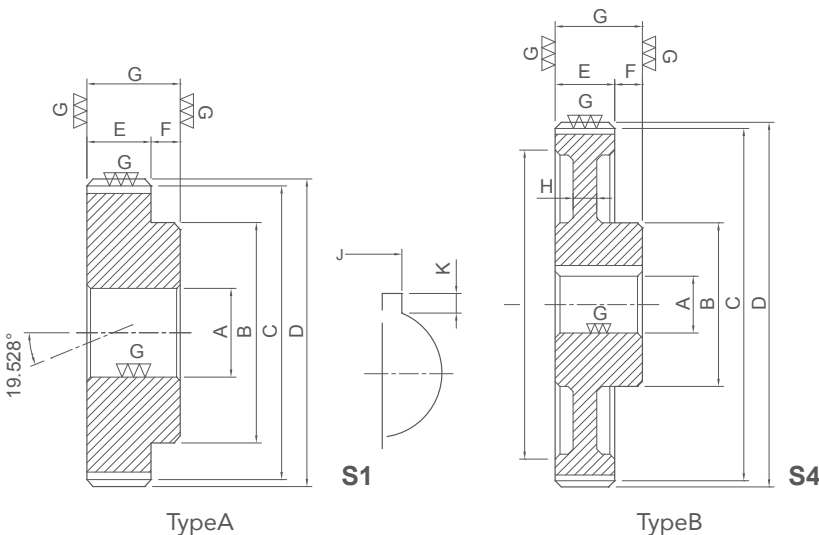
Remark:

Tooth Type:	<input type="checkbox"/> Spur Rack	<input type="checkbox"/> Helical Rack (19° 31'42")
Material:	<input type="checkbox"/> S45C	<input type="checkbox"/> SCM440
Hardening:	<input type="checkbox"/> With Hardening	<input type="checkbox"/> Without Hardening
Tooth Process:	<input type="checkbox"/> Grinding	<input type="checkbox"/> Precise Finished Cutting
Surface Treatment:	<input type="checkbox"/> Grinding	<input type="checkbox"/> Precise Finished Cutting
Bottom Jointed:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Applying Method:	<input type="checkbox"/> Parallel Usage	<input type="checkbox"/> Vertical Usage
End Machining	<input type="checkbox"/> Yes (by drawing)	<input type="checkbox"/> No (by catalog)

Dimension of Gear Rack

Modulus:	Width (B):	Bolt Hole Distance (D):
Rack Length (L):	Height (A):	Bolt Hole Quantity:
Distance between end cut to the bolt hole (C):	Quantity:	Bolt Hole Dim. (G1 / G2):

Dimension of Gear Pinion



Modulus:	
by Pitch:	
Pinion Type:	<input type="checkbox"/> TypeA: <input type="checkbox"/> TypeB:
Material:	<input type="checkbox"/> S45C <input type="checkbox"/> SCM440 <input type="checkbox"/> Others
Tooth Type:	<input type="checkbox"/> Spur <input type="checkbox"/> Helical (19° 31'42") <input type="checkbox"/> Helical Angle (customized)
Other Angle:	
Helix Direction:	<input type="checkbox"/> Right <input type="checkbox"/> Left
Hardening:	<input type="checkbox"/> With <input type="checkbox"/> Without
Tooth Process:	<input type="checkbox"/> Precise Finished Cutting <input type="checkbox"/> Grinding
Dimension:	<input type="checkbox"/> Standard (by catalog)
Quantity:	<input type="text"/>