



PXPRECIMET

PROFILES FOR ORTHOPAEDIC
AND TRAUMA APPLICATIONS

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STEEL 316 LVM (1.4441)

Ti Grade 2 Eli

Ti Grade 4 Eli

Ti Grade 5 Eli

Ti Grade 6Al7Nb



PXPRECIMET

Unique method of profiles production for orthopaedical and traumatological applications.

PX Group's unique finishing process for semi-finished parts allows an unrivalled efficiency. The machining operation is therefore eliminated or greatly facilitated.

The synergies of know-how and skills within the various PX Group companies enable us to find optimal solutions for these leading manufacturing processes.

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STANDARD DIMENSIONAL OPTIONS

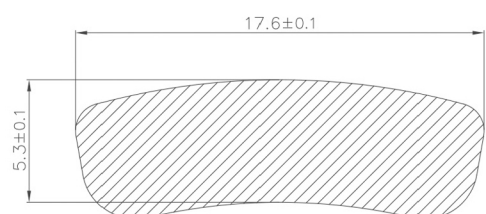
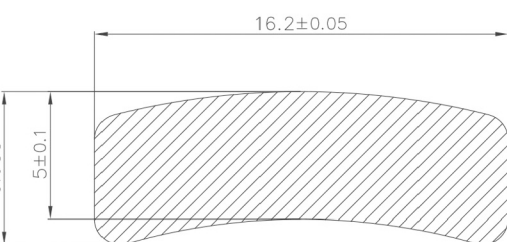
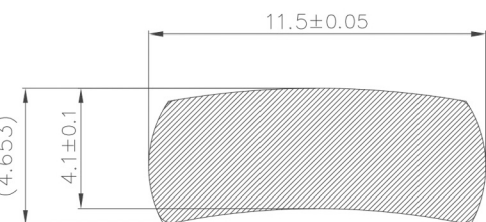
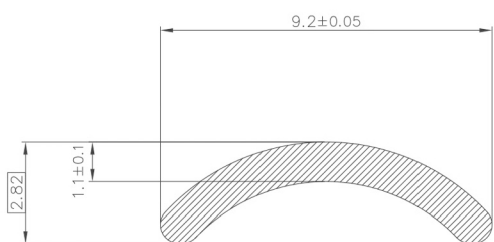
MIN-MAX WIDTH	2 - 45mm
THICKNESS	2 - 15mm
LENGTH	3200mm max
LAMINATED FINISH SURFACE	Ra 0.4 - 1.4µ

SPECIAL DIMENSIONS ON REQUEST

OUR VARIOUS MATERIALS :

1,4441 316 LVM	Ti Grade 2	Ti Grade 3	Ti Grade 4	Ti Grade 5 / 5 ELI / 23	Ti 6Al7Nb
Stainless steel	Unalloyed titanium	Unalloyed titanium	Unalloyed titanium	Alloyed titanium	Alloyed titanium

ACCORDING TO STANDARDS
ISO 5832-1,2,3 / ASTM F-138 / ASTM F-67 / ASTM F-136 / ASTM F-1295



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