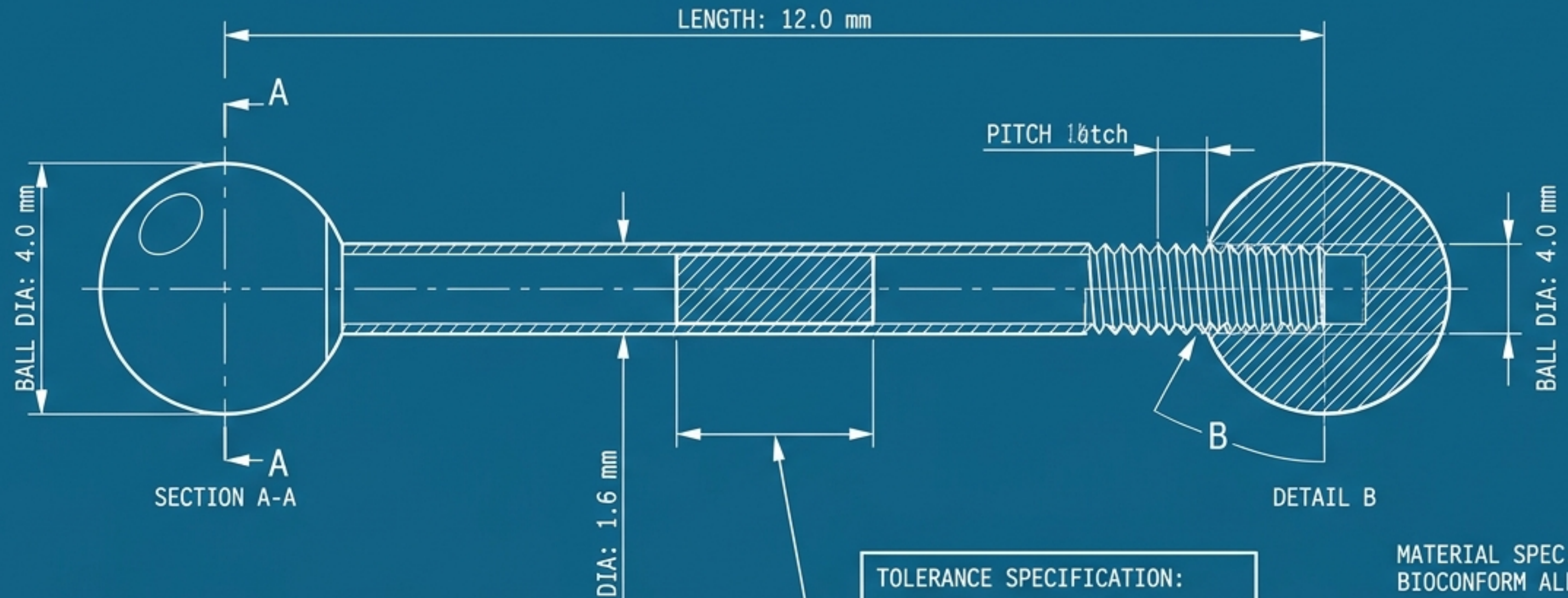




Post assemblies must pass tests.
Nickel release strictly limited.
Standard EN 1811 2023 applies.
Limit is 0.5 micrograms weekly.

TOLERANCE SPECIFICATION:
NICKEL LEACHING LIMIT.
TEST STANDARD: EN 1811 2023.
ALLOWABLE WEEKLY RELEASE
THRESHOLD: 0.5 $\mu\text{g}/\text{cm}^2/\text{WEEK}$.
SPECIMEN SURFACE AREA: 1 cm^2 .
MATERIAL CONFORMITY: PASS.

MATERIAL SPEC:
BIOCONFORM ALLOY.

SURFACE FINISH:
POLISHED Ra 0.2 μm MAX.

THREAD UNIFORMITY:
CLASS 6H/6g.

DIMENSIONS IN MILLIMETERS
UNLESS OTHERWISE NOTED.

Post assemblies must restrict nickel release to prevent client tissue sensitisation.
ENFORCE STRICT MATERIAL TOLERANCE THRESHOLDS