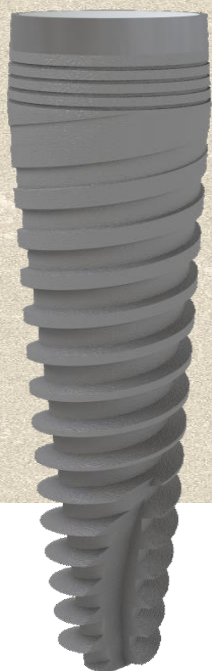


THREEZ – Internal Hex Conical Implant



Due to its form and aggressive carving, a conical implant Threez possesses excellent qualities of self-drilling, which are highly appreciated by professionals. A long rill contributes to the better insertion into a bone.

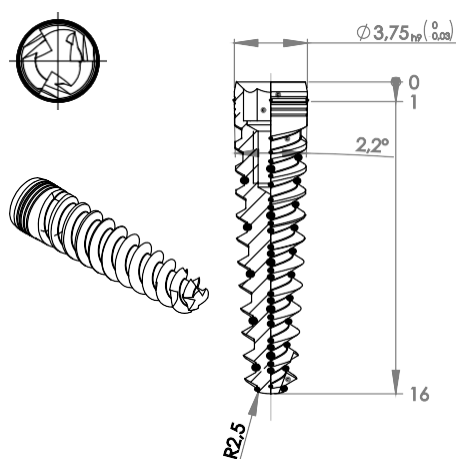
A rounded end allows a damage-free contact with a sinus barrier membrane while an internal sinus lift operation.

Threez suits to every kind of bones. Due to the excellent primary stabilization, it is directly usable after an implantation.

Platform Threez with an inner hexagon is perfectly compatible to the most widespread prosthetic elements.

CATALOGUE CODE	LENGTH
LIHCI-3.75-06	6 mm
LIHCI-3.75-08	8 mm
LIHCI-3.75-10	10 mm
LIHCI-3.75-11,5	11,5 mm
LIHCI-3.75-13	13 mm
LIHCI-3.75-16	16 mm

Ø 3.75



Bone D-I

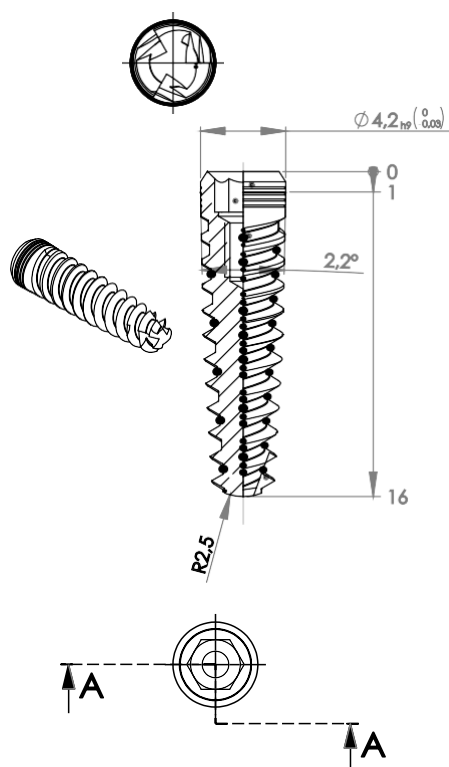
Bone D-II, D-III, D-IV

IMPLANTATION PROTOCOL

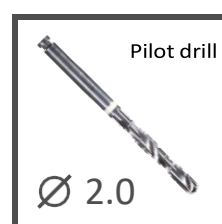


Ø 4.2

CATALOGUE CODE	LENGTH
LIHCI-4.2-06	6 mm
LIHCI-4.2-08	8 mm
LIHCI-4.2-10	10 mm
LIHCI-4.2-11,5	11,5 mm
LIHCI-4.2-13	13 mm
LIHCI-4.2-16	16 mm

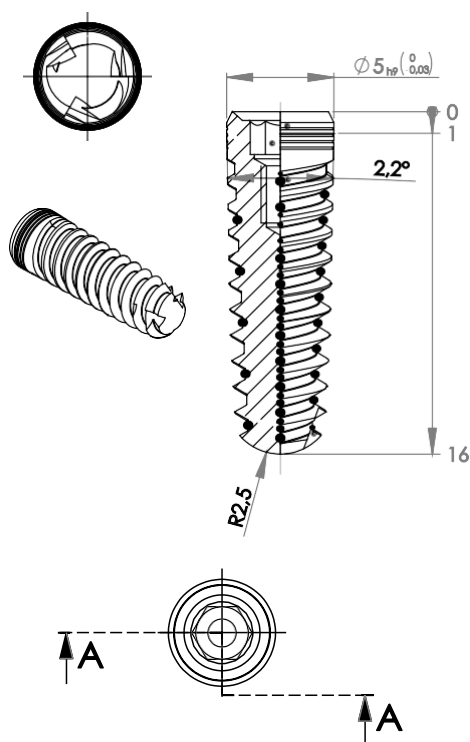


IMPLANTATION PROTOCOL



Bone D-II, D-III, D-IV

CATALOGUE CODE	LENGTH
LIHCI-5.0-06	6 mm
LIHCI-5.0-08	8 mm
LIHCI-5.0-10	10 mm
LIHCI-5.0-11,5	11,5 mm
LIHCI-5.0-13	13 mm
LIHCI-5.0-16	16 mm

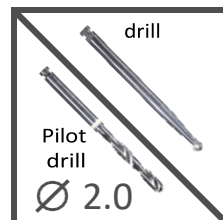


IMPLANTATION PROTOCOL



THREEZ IMPLANT

Ø 5.0



Bone D-II, D-III, D-IV



FILY – Cylindrical Internal Hex Implant



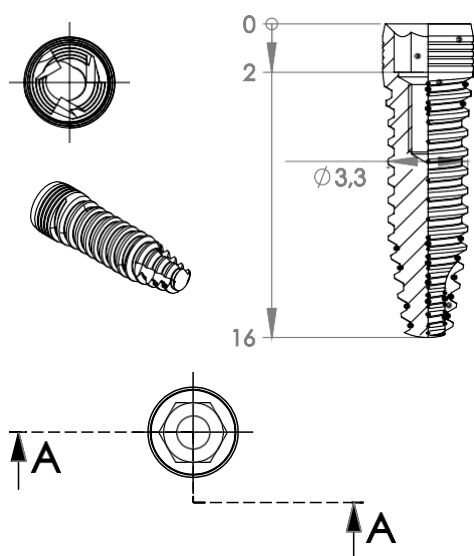
Fily, cylindrical implant with a classical form, was improved by the company ASU BioMed according to the newest medical achievements.

Due to its cylindrical form and a-traumatic rills, this implant secures perfect stabilization in a bone, assuring success for implantation and further prosthesis.

Platform Fily with an inner hexagon is perfectly compatible with the most widespread prosthetic abutments.

Ø 3.3

CATALOGUE CODE	LENGTH
IIHCI-3.3-06	10 mm
IIHCI-3.3-08	11.5 mm
IIHCI-3.3-10	13 mm
IIHCI-3.3-11,5	16 mm



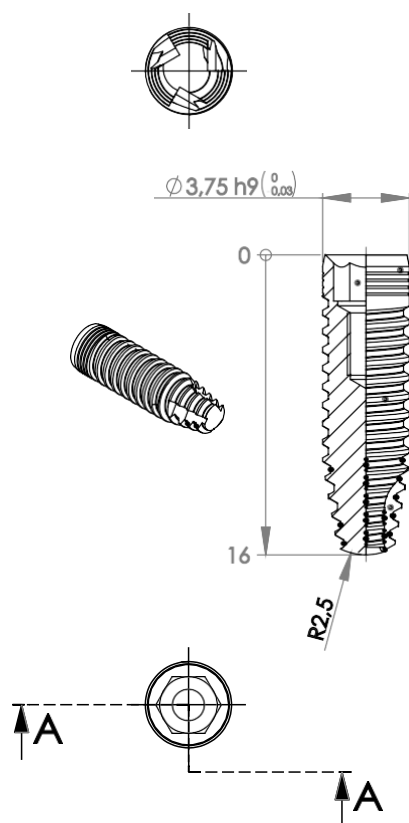
IMPLANTATION PROTOCOL



Bone D-I

Bone D-II, D-III, D-IV

CATALOGUE CODE	LENGTH
IIHCI-3.75-06	6 mm
IIHCI-3.75-08	8 mm
IIHCI-3.75-10	10 mm
IIHCI-3.75-11,5	11,5 mm
IIHCI-3.75-13	13 mm
IIHCI-3.75-16	16 mm

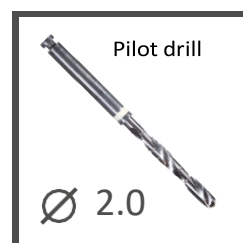


IMPLANTATION PROTOCOL



FILY IMPLANT

Ø 3.75



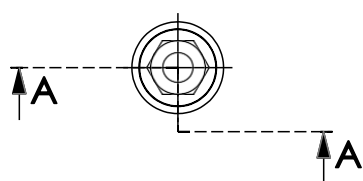
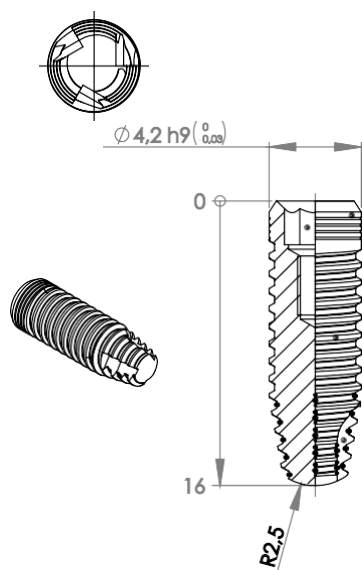
Bone D-I

Bone D-II, D-III, D-IV

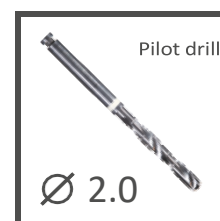


Ø 4.2

CATALOGUE CODE	LENGTH
IIHCI-4.2-06	6 mm
IIHCI-4.2-08	8 mm
IIHCI-4.2-10	10 mm
IIHCI-4.2-11,5	11,5 mm
IIHCI-4.2-13	13 mm
IIHCI-4.2-16	16 mm

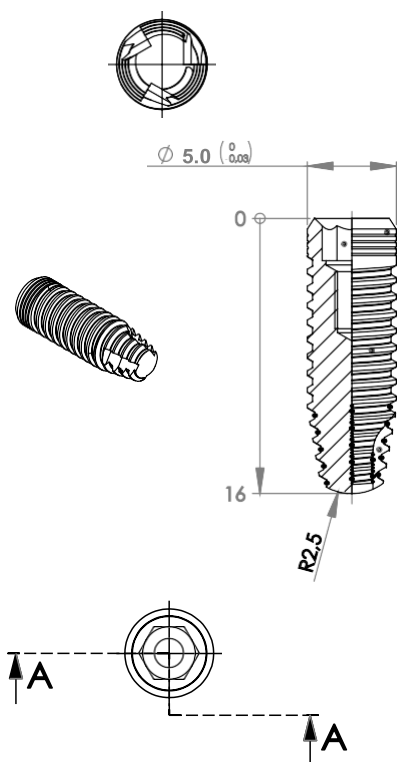


IMPLANTATION PROTOCOL



Bone D-II, D-III, D-IV

CATALOGUE CODE	LENGTH
IIHCI-5.0-06	6 mm
IIHCI-5.0-08	8 mm
IIHCI-5.0-10	10 mm
IIHCI-5.0-11,5	11,5 mm
IIHCI-5.0-13	13 mm
IIHCI-5.0-16	16 mm



IMPLANTATION PROTOCOL



FILY IMPLANT

Ø 5.0



Bone D-II, D-III, D-IV