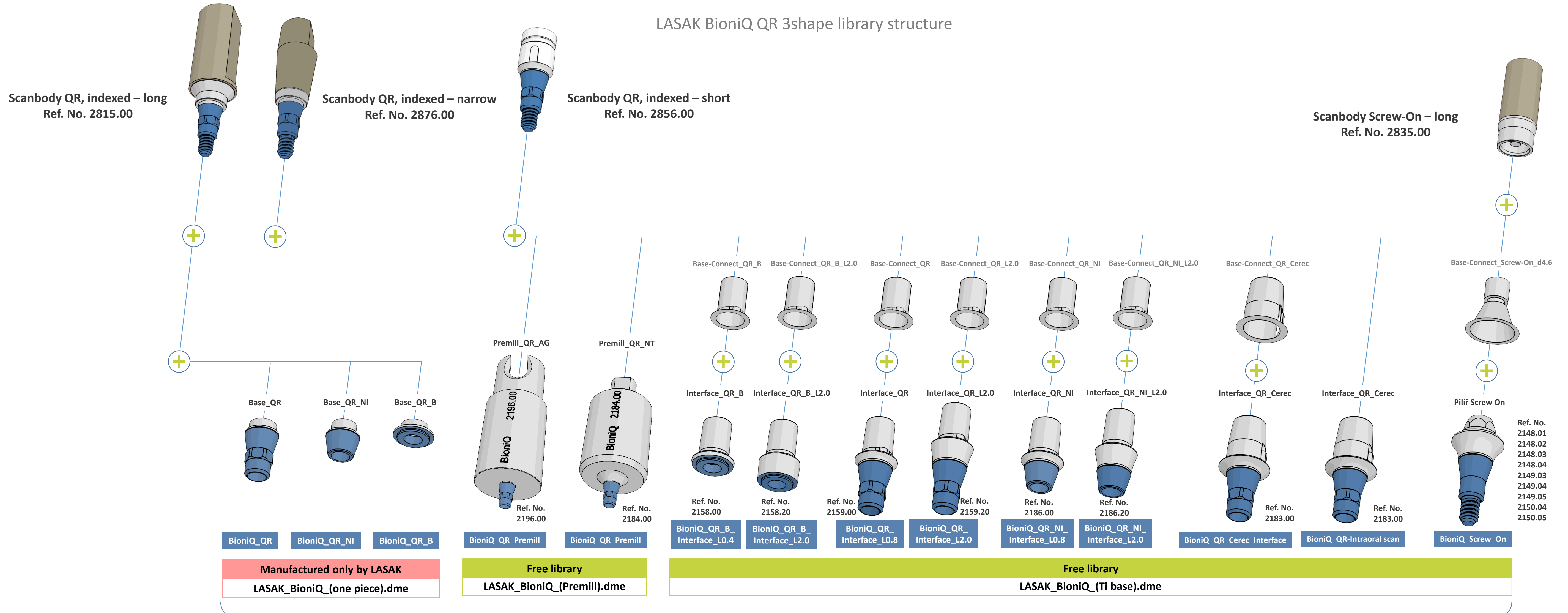
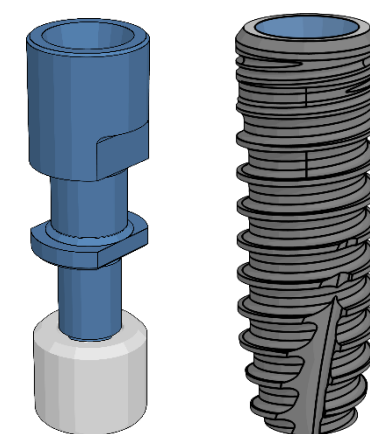


LASAK BioniQ QR 3shape library structure



Ref. No.
2858.00



S3.5
S4.0
T4.0
S5.0
T5.0

For more information, see our video called „How to import LASAK implant library to 3Shape.flv.“

LASAK BioniQ QN 3shape library structure

The diagram illustrates the assembly structure of the LASAK BioniQ QN 3shape library. It shows how various components are combined to form the final assembly. The components are color-coded: grey for 3shape parts, yellow for LASAK parts, and red for LASAK-manufactured parts. Plus signs (+) indicate assembly points.

Scanbody QN, indexed – long
Ref. No. 2840.00

Scanbody QN, indexed – narrow
Ref. No. 2877.00

Scanbody QN, indexed – short
Ref. No. 2870.00

Scanbody Screw-On – long
Ref. No. 2835.00

Base-Connect_QN
Ref. No. 2181.00

Base-Connect_QN_L2.0
Ref. No. 2181.20

Base-Connect_QN
Ref. No. 2189.00

Base-Connect_QN_L2.0
Ref. No. 2189.20

Base-Connect_Screw-On_d4.6
Ref. No. 2177.01, 2177.02, 2177.03, 2177.04

Premill_QN_AG
BioniQ 2197.00
Ref. No. 2187.00

Premill_QN_NT
BioniQ 2187.00
Ref. No. 2187.00

Interface_QN
Ref. No. 2181.00

Interface_QN_L2.0
Ref. No. 2181.20

Interface_QN_NI
Ref. No. 2189.00

Interface_QN_NI_L2.0
Ref. No. 2189.20

Piliř Screw-On
Ref. No. 2177.01, 2177.02, 2177.03, 2177.04

Base_QN
Ref. No. 2197.00

Base_QN_NI
Ref. No. 2187.00

Base_QN_B
Ref. No. 2187.00

BioniQ_QN
Ref. No. 2197.00

BioniQ_QN_NI
Ref. No. 2187.00

BioniQ_QN_B
Ref. No. 2187.00

BioniQ_QN_Premill AG
Ref. No. 2187.00

BioniQ_QN_Premill NT
Ref. No. 2187.00

BioniQ_QN_interface_L0.8
Ref. No. 2181.00

BioniQ_QN_interface_L2.0
Ref. No. 2181.20

BioniQ_QN_NI_interface_L0.8
Ref. No. 2189.00

BioniQ_QN_NI_interface_L2.0
Ref. No. 2189.20

BioniQ_Screw_On
Ref. No. 2177.01, 2177.02, 2177.03, 2177.04

Manufactured only by LASAK
Lasak_library_(one piece).dme

Free library
LASAK_BioniQ_(Premill).dme

Free library
LASAK_BioniQ_(Ti base).dme

