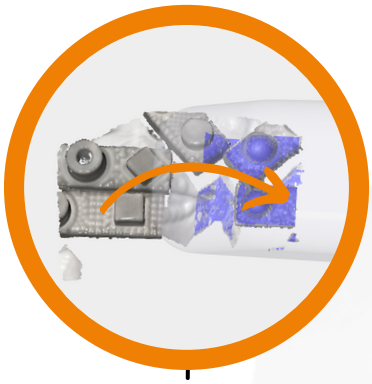
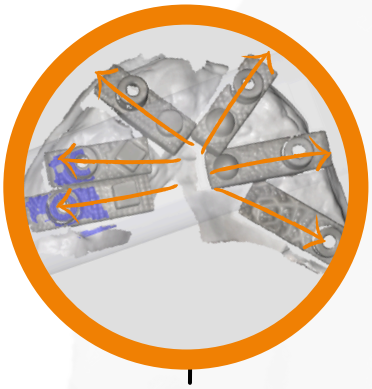
ScanLadder

Scanning Path Instructions



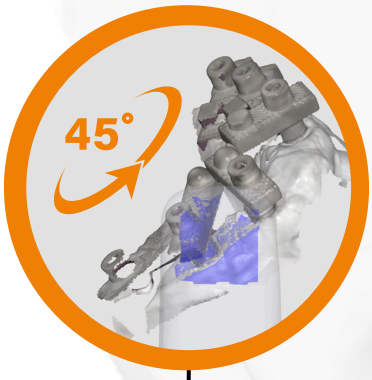
1 Start by scanning the central positions

Start from one side of the centralised scan ladders and then work your way slowly and steadily towards the contralateral side of the mouth across the scan ladder end shapes.



2 Fan the scanner along each Scan Ladder

Then work back across the scan ladders, fanning up towards each of the Scan Ladder screw channel cylinders one by one.



3 Angle the scanner around the ridge

Once the majority of the scan ladders have been scanned, work around the side of the arch at a 45 degree angle capturing the screw channel ends adjacent to the mucosa to enable good data match.



4 Make sure the cylinders are fully captured

At this point almost all of the scan is complete. Finally tilt to the sides of the Scan Ladder to make sure that you have fully captured each of the screw channel cylinders as these components are crucial to data match in CAD software for the MUA location.

N.B. It doesnt matter if some parts of some of the Scan Ladders are missing. Only the cylinders are needed in full.