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A reamer handle for reaming the pelvis (acetabulum) in minimal invasive orthopedic surgery

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The invention is particularly related to a reamer handle which provides a handle (8) in different angles and provides a motor connection to be used for moving the hemispherical reamers in different diameters changing in accordance with the bone size for reaming the pelvis (acetabulum) in minimal invasive orthopedic surgery.

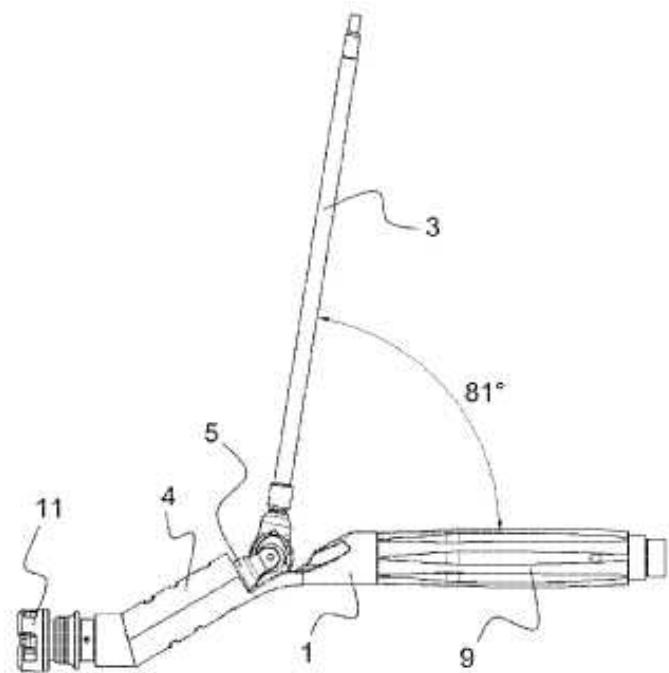


Fig. 1