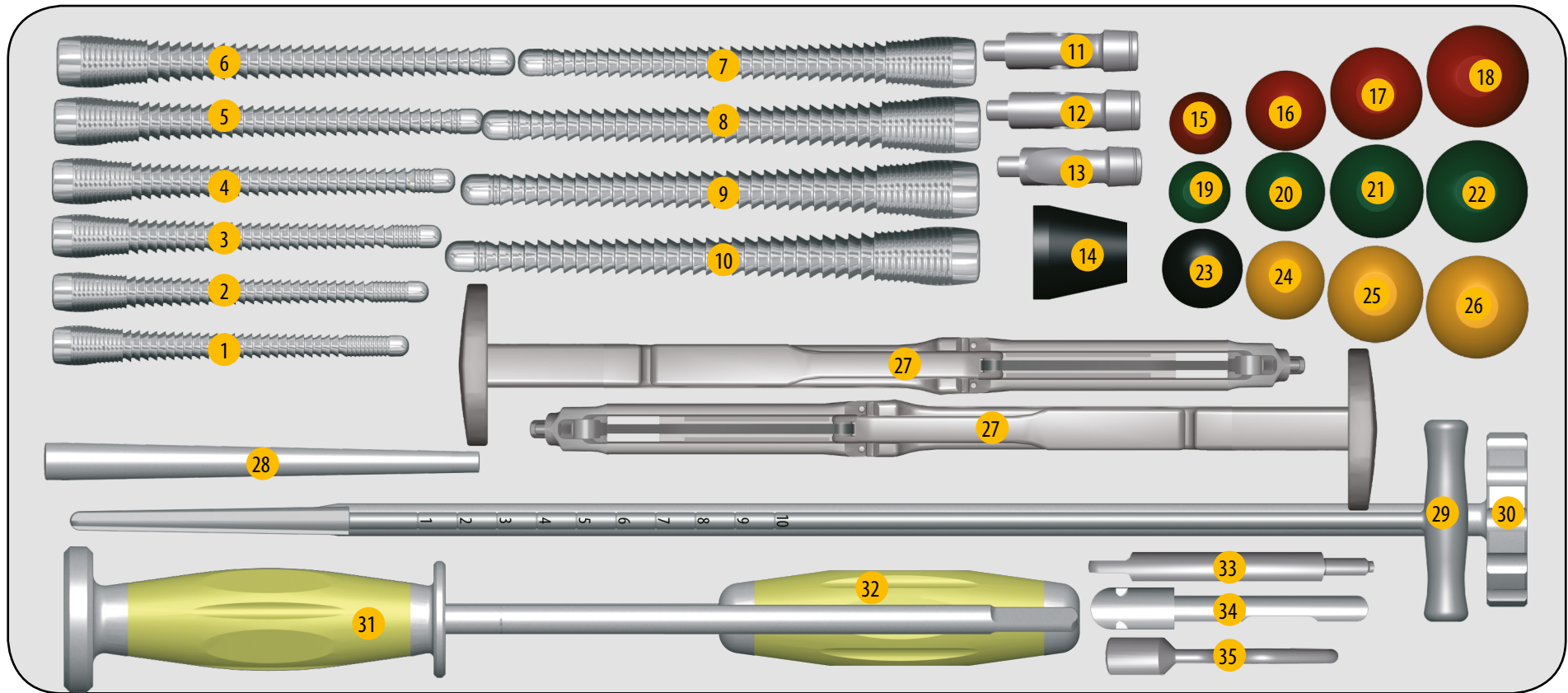




- 1 HNG STD rasp V2 S1 (ref: 267 211)
- 2 HNG STD rasp V2 S2 (ref: 267 212)
- 3 HNG STD rasp V2 S3 (ref: 267 213)
- 4 HNG STD rasp V2 S4 (ref: 267 214)
- 5 HNG STD rasp V2 S5 (ref: 267 215)
- 6 HNG STD rasp V2 S6 (ref: 267 216)
- 7 HNG STD rasp V2 S7 (ref: 267 217)
- 8 HNG STD rasp V2 S8 (ref: 267 218)
- 9 HNG STD rasp V2 S9 (ref: 267 219)
- 10 HNG STD rasp V2 S10 (ref: 267 220)
- 11 HNG STD mono trial neck V2 122° S6-10 (ref: 267 232)
- 12 HNG STD mono trial neck V2 122° S1-5 (ref: 267 231)

- 13 HNG STD mono trial neck V2 130° (ref: 267 230)
- 14 HNG end tip for head impactor (ref: 264 050)
- 15 Trial head def. stem 12/14 D.22,22 +2 (ref: 231 369)
- 16 Trial head def. stem 12/14 D.28 +3,5 (ref: 231 359)
- 17 Trial head def. stem 12/14 D.32 +3,5 (ref: 231 354)
- 18 Trial head def. stem 12/14 D.36 +3,5 (ref: 254 463)
- 19 Trial head def. stem 12/14 D.22,22 0 (ref: 231 368)
- 20 Trial head def. stem 12/14 D.28 0 (ref: 231 358)
- 21 Trial head def. stem 12/14 D.32 0 (ref: 231 353)
- 22 Trial head def. stem 12/14 D.36 +0 (ref: 254 462)
- 23 Trial head def. stem 12/14 D.28 +7 (ref: 231 360)

- 24 Trial head def. stem 12/14 D.28 -3,5 (ref: 231 357)
- 25 Trial head def. stem 12/14 D.32 -3,5 (ref: 231 352)
- 26 Trial head def. stem 12/14 D.36 -3,5 (ref: 254 461)
- 27 HNG handle hook posterior approach (ref: 265 323)
- 28 Extracting shaft for handle 2001 (ref: 242 472)
- 29 Diaphyseal sizer (ref: 257 219)
- 30 Stem extractor (ref: 263 232)
- 31 HNG stem impactor (ref: 257 220)
- 32 HNG head impactor (ref: 257 221)
- 33 Ring for extraction (ref: 266 629)
- 34 HNG box chisel hook connection (ref: 264 921)
- 35 Hook for extraction (ref: 266 630)