

Installation data

MAXIMUM DYNAMIC MOMENT on base, due to the mass weight of the crane, to the lifted rated loads and to the inertia forces

daNm

65000 2S L | 65000 3S L

93120

93500

MAXIMUM FORCE at any holding down bolt

daN

40900

41160

MAXIMUM VERTICAL LOAD on base

daN

37390

37640

Reference standard: GERMAN DIN 15018-DIN 15019

FIXING KIT - Cod. 2209840 - Optional

N° 8 Bolts M45 x 3 l=420

mat. -(39 Ni Cr Mo3 - UNI 7845-78)

mat. -(39 Cr Ni Mo4 - DIN 17200)

N° 8 Spacer

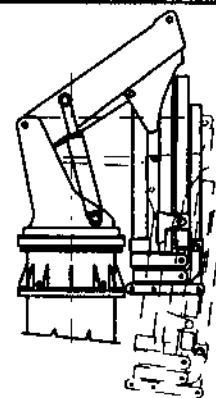
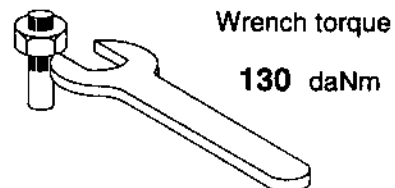
mat. -Fe 52-2 UNI 663

N° 16 Long nuts

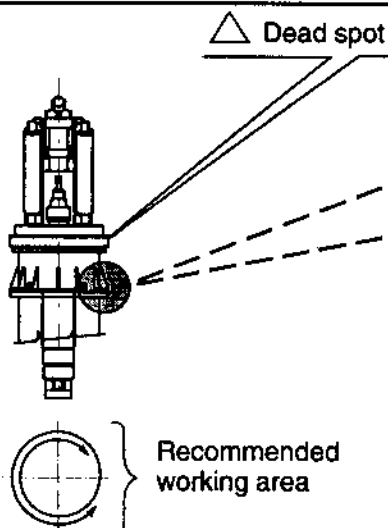
mat. -10 ISO 898/2

N° 16 Short nuts

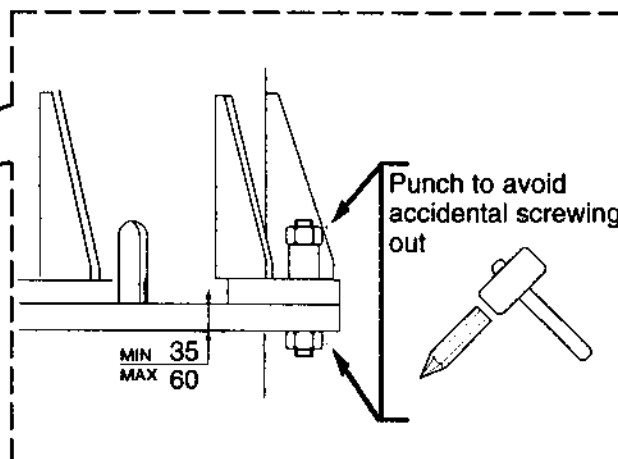
mat. -6 ISO 898/2



Crane slewing angle: 650°

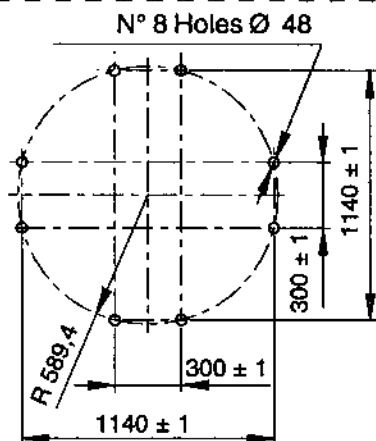


Recommended working area

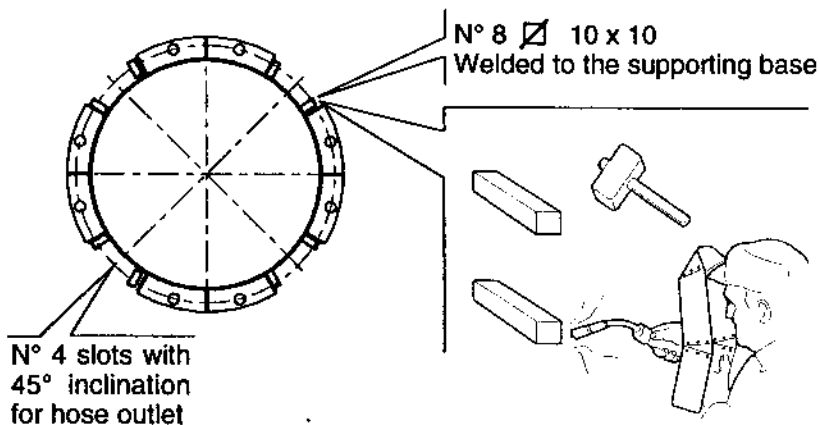


Punch to avoid accidental screwing out

MIN 35
MAX 60



SUPPORTING BASE DRILLING DIAGRAM



APPLICATION OF CRANE CLASPES