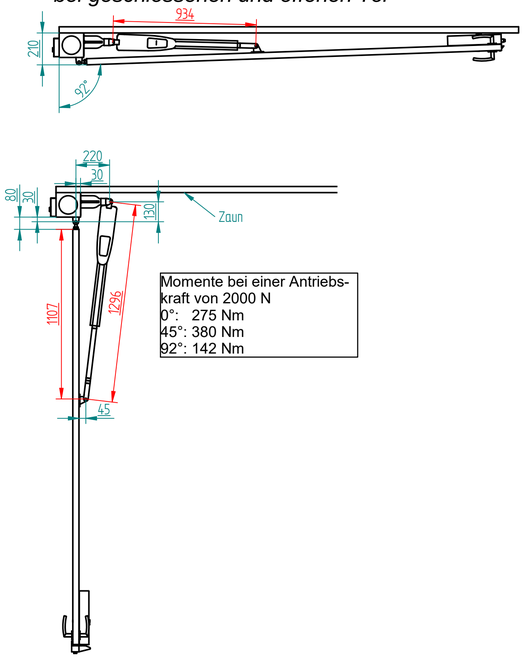
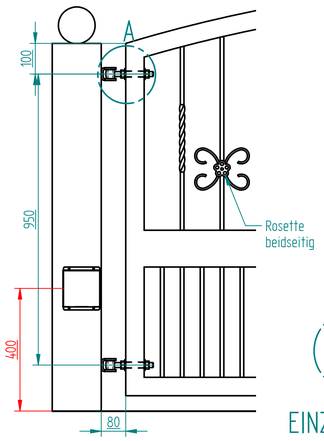
Übersicht Tor- und Motoraufhängung bei geschlossenen und offenen Tor

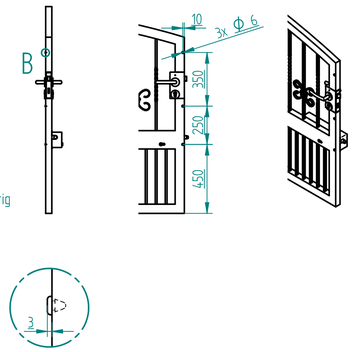


Momente bei einer Antriebskraft von 2000 N
0°: 275 Nm
45°: 380 Nm
92°: 142 Nm

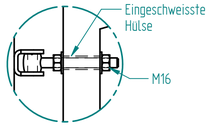
Aufhängung Tor



Schlösser & Anschlagspuffer

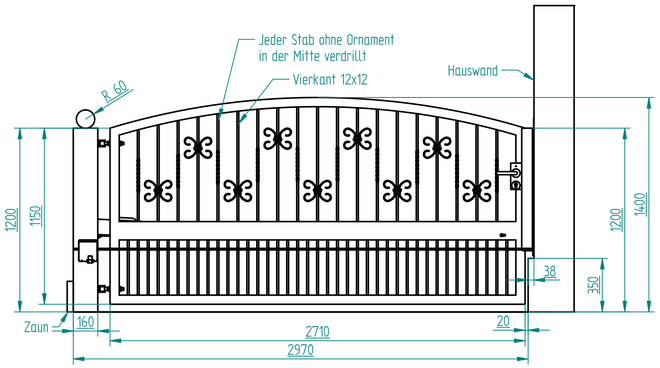


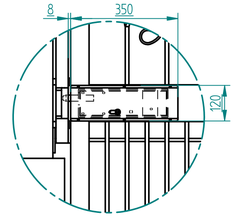
EINZELHEIT B



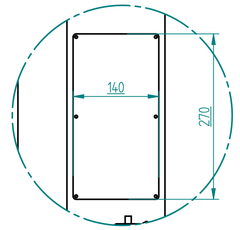
EINZELHEIT A

Einbaumaße

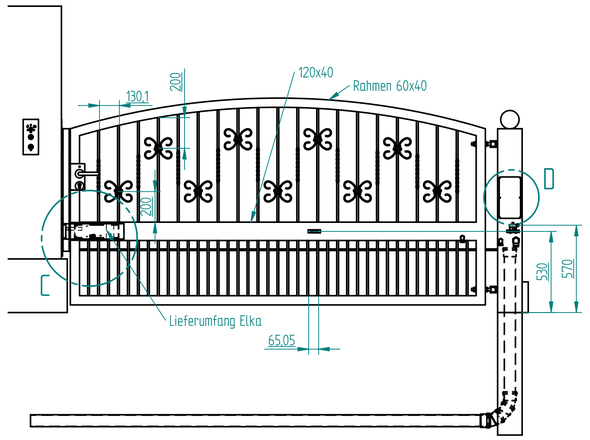


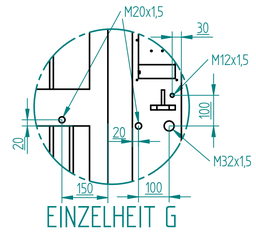


EINZELHEIT C



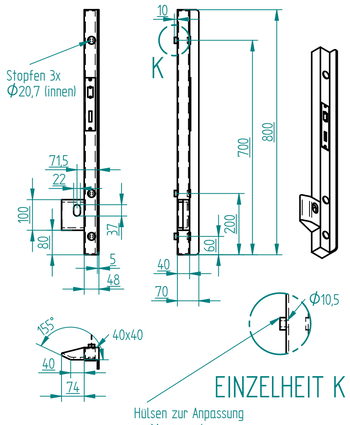
EINZELHEIT D





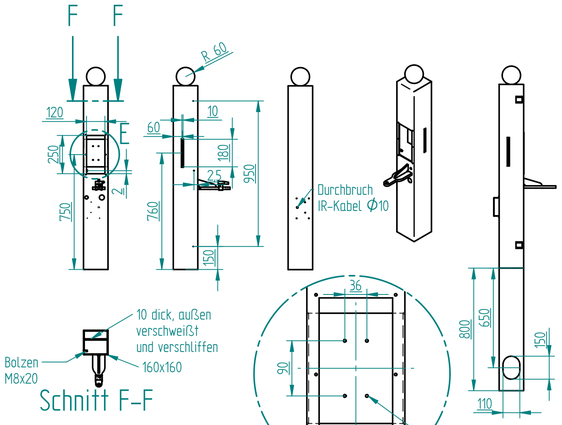
EINZELHEIT G

Anschlag



EINZELHEIT K

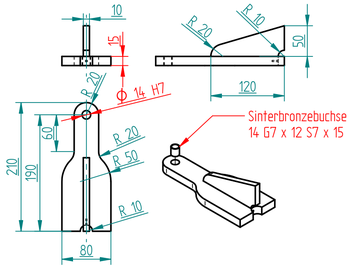
Pfosten



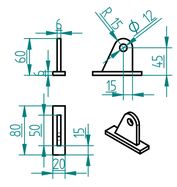
Schnitt F-F

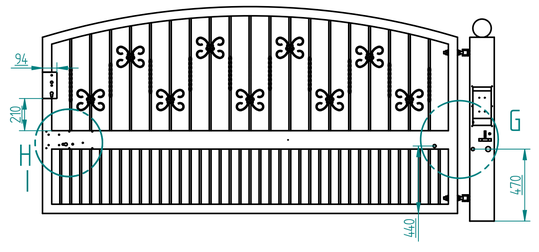
EINZELHEIT E

Motoraufnahme Pfosten

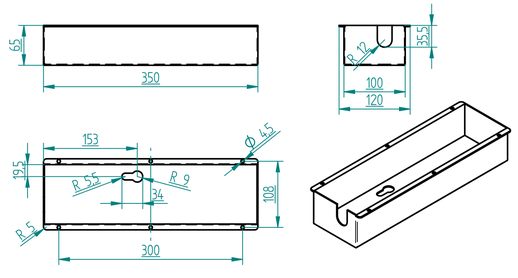


Motoraufnahme Tor

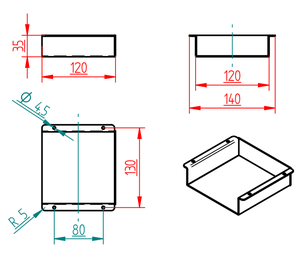




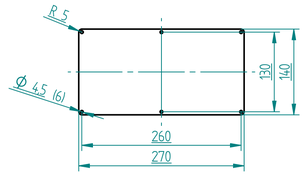
Abdeckung Schloss

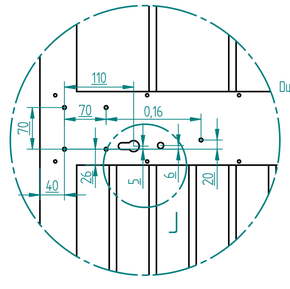


Abdeckung IR-Lichtschranke

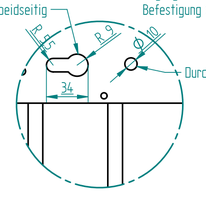


Abdeckung Elektro

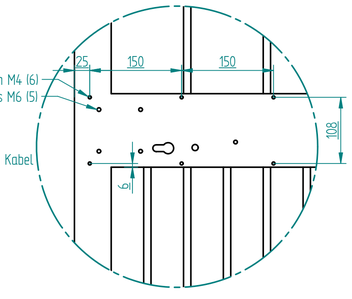




EINZELHEIT I



EINZELHEIT J



EINZELHEIT H

Entwurf Hoftor
Schulenburger Landstrasse 258
23.05.2021
Rainer Henkner DIN A1