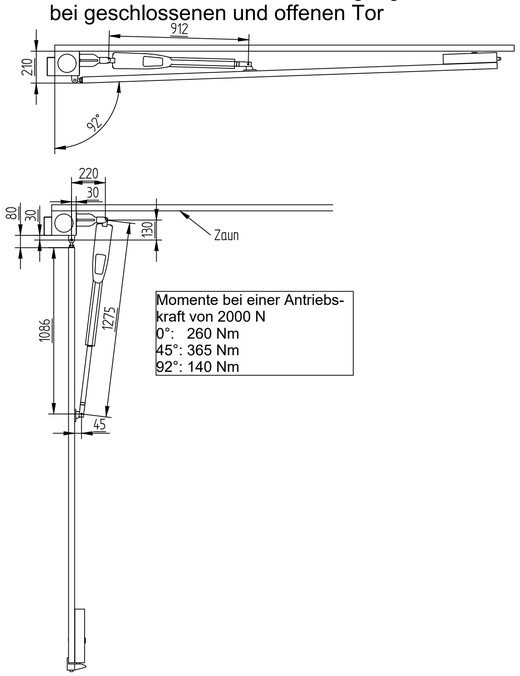
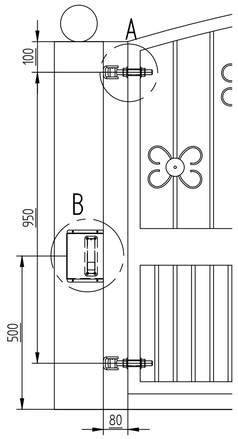
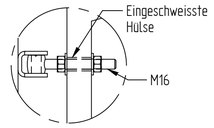
Übersicht Tor- und Motoraufhängung bei geschlossenen und offenen Tor



Momente bei einer Antriebskraft von 2000 N
0°: 260 Nm
45°: 365 Nm
92°: 140 Nm

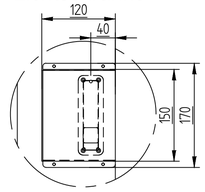
Aufhängung Tor





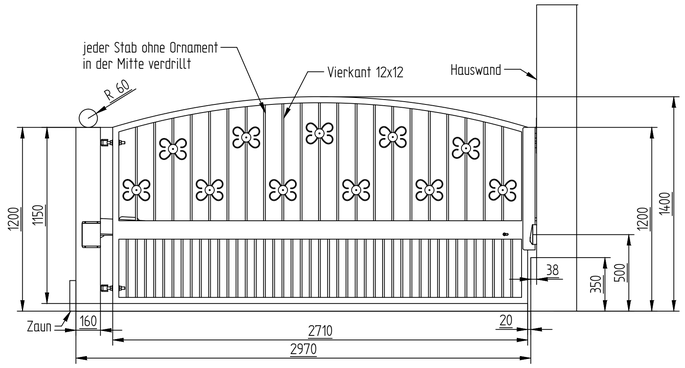
EINZELHEIT A

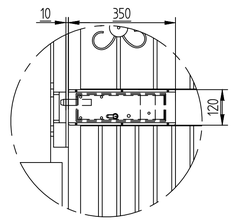
Abdeckung Lichtschranke



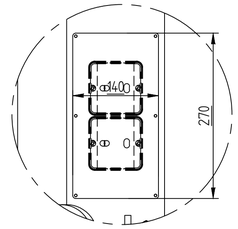
EINZELHEIT B

Einbaumaße

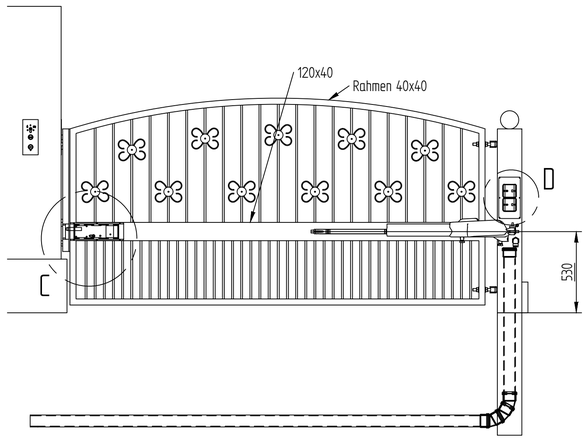


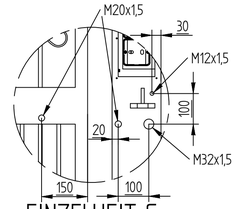


EINZELHEIT C

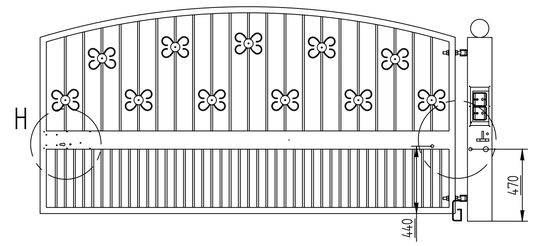


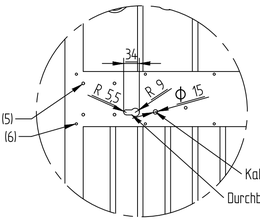
EINZELHEIT D





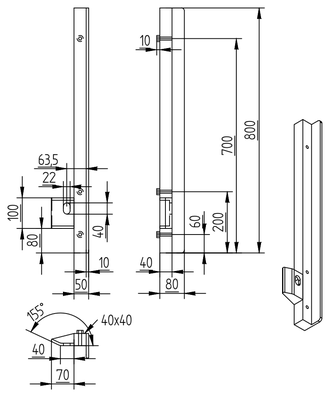
EINZELHEIT G



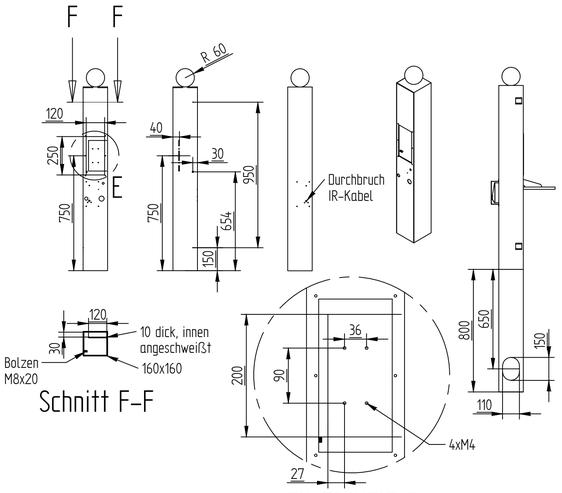


EINZELHEIT H

Anschlag

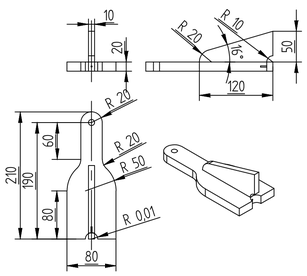


Pfosten

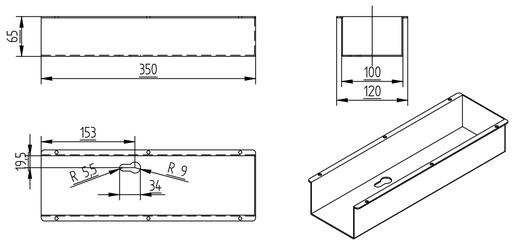


EINZELHEIT E

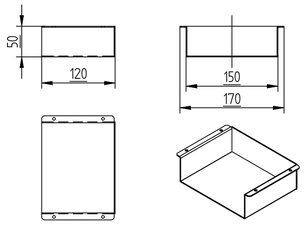
Motoraufnahme



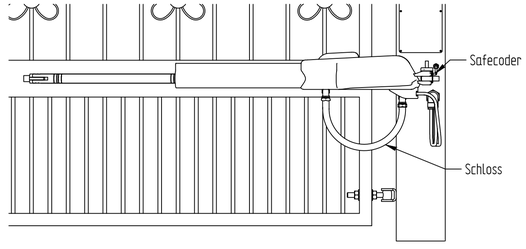
Abdeckung Schloss



Abdeckung IR-Lichtschranke



E-Anschluss



Entwurf Hoftor
Schulenburger Landstrasse 258
01.03.2020
Rainer Henkner DIN A1