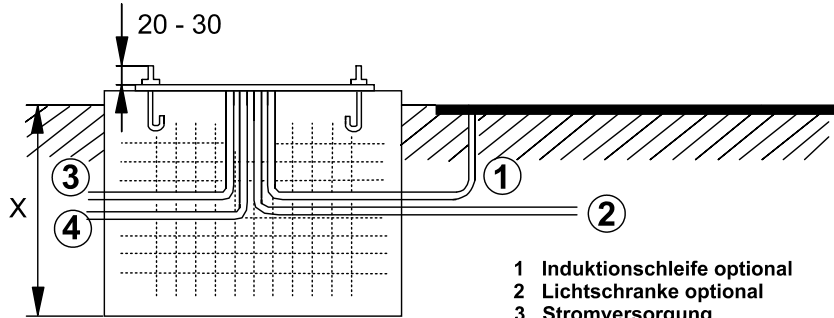


FAAC

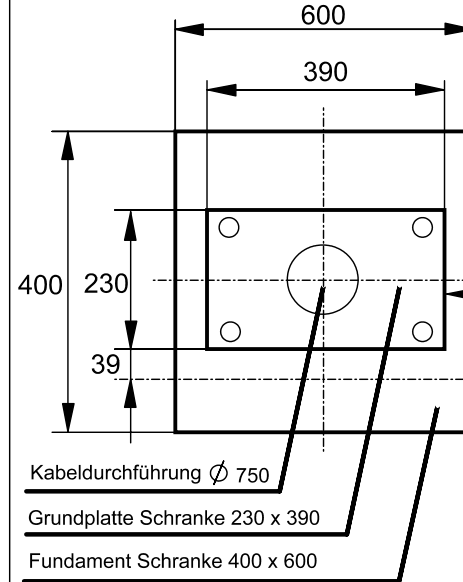
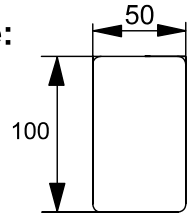


X mind. 500 mm
 Frosttiefe:
 800 - 1000 mm beachten
 Beton PC250

- 1 Induktionschleife optional
 - 2 Lichtschranke optional
 - 3 Stromversorgung
 - 4 Steuerleitungen
- Leerrohr \varnothing 32

Balkenmaße:

Balken L=4,0m
 Balken L=5,0m
 Balken L=6,0m
 Balken L=7,0m

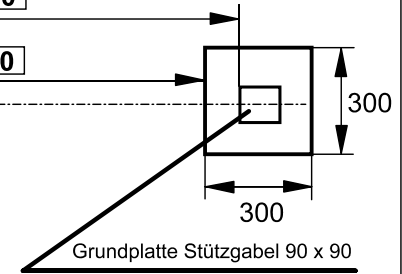


Kabeldurchführung \varnothing 750
 Grundplatte Schranke 230 x 390
 Fundament Schranke 400 x 600

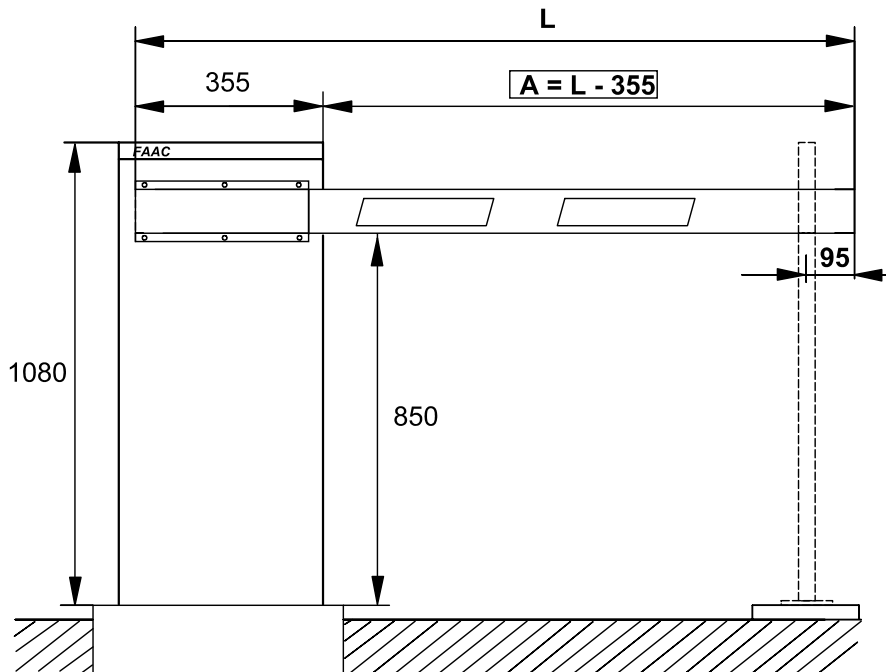
Fundament Stützgabel

$A = L - 450$

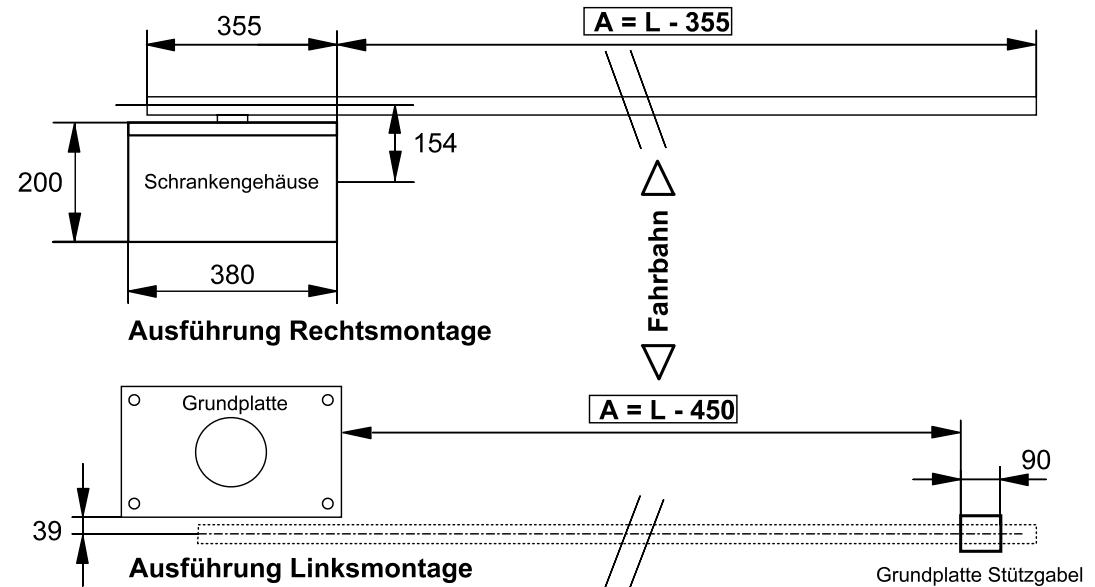
$A = L - 660$



Grundplatte Stützgabel 90 x 90



$A = L - 355$



Ausführung Rechtsmontage

Ausführung Linksmontage

$A = L - 355$

$A = L - 450$

Grundplatte Stützgabel

FAAC GmbH Österreich Bayernstraße 381 A - 5071 Wals-Siezenheim	Fundamentplan 640	
	17.09.2008	Alle Maße in mm