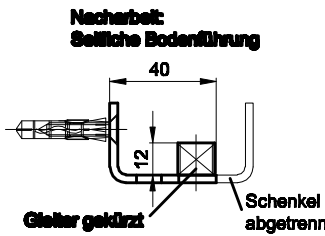
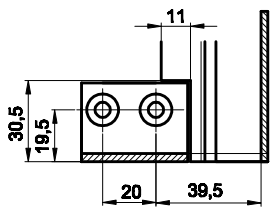


Detail X



$LB1 = 1.5 \cdot W + 2S + 60$	
$W = (LB1 - 2S - 60) / 1.5$	
$LKmin = LB1 - 20$	
$LVmin = LKmin + 2$	
$FB1 = (W/4) + 20$	
$FB2 = (W/4) + 22$	
$FB3 = (W/4) + S + 22$	

$FH1 = FH2 = LH + 33$	
$FH3 = LH + 15$	
$GH1 = GH2 = FH1 - 64$	
$GH3 = FH3 - 64$	
$GB1 = FB1 - 28$	
$GB2 = FB2 - 24$	
$GB3 = FB3 - 24$	

b) Supply type

Objekt: _____

Client: _____

Project No.: _____ Date: _____

Scale: _____

TORMAX AUTOMATIC

T3_300_609