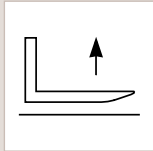
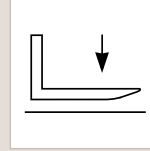


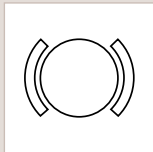
STANDARD-SYMBOLS



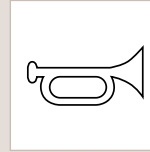
Symbol A
ISO/IEC 1184
Fork, raise



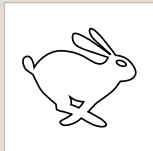
Symbol B
ISO/IEC 1183
Fork, lower



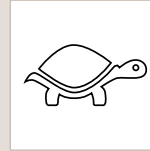
Symbol C
ISO/IEC 1399
Brake



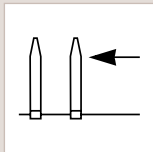
Symbol D
ISO/IEC 0244
Horn



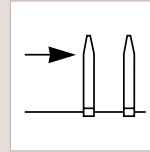
Symbol E
Fast



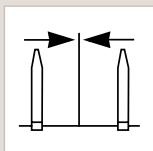
Symbol F
Slow



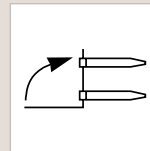
Symbol G
ISO/IEC 1190
Sideshift, left



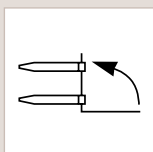
Symbol H
ISO/IEC 1189
Sideshift, right



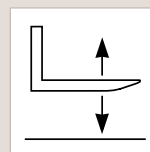
Symbol I
ISO/IEC 2398
Sideshift, centre position



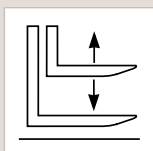
Symbol J
ISO/IEC 1194
Swivel, CW
Clockwise



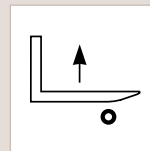
Symbol K
ISO/IEC 1193
Swivel, CCW
Counter-clockwise



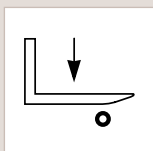
Symbol L
Fork lift 1
Raise/lower



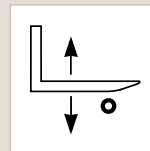
Symbol M
Fork lift 2
Raise/lower



Symbol N
Initial lift, raise



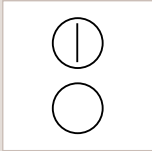
Symbol P
Initial lift, lower



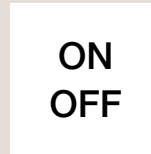
Symbol Q
Initial lift
Raise/lower



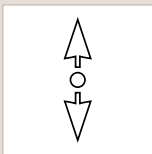
STANDARD-SYMBOLS



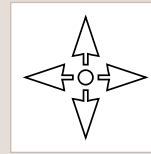
Symbol R
ON/OFF



Symbol S
ON/OFF
(as text)



Symbol T
ISO/IEC 1436
Working direction 1



Symbol U
ISO/IEC 1703
Working direction 2



Pushbuttons, switches and rocker switches



Thumbwheel



Slow



Horn

The symbols can be laser-etched on all pushbuttons, rocker switches, switches and thumbwheels. The laser inscription is exceedingly resistant to environmental influences. We are, of course, also able to use your in-house symbols provided in .dxf format.