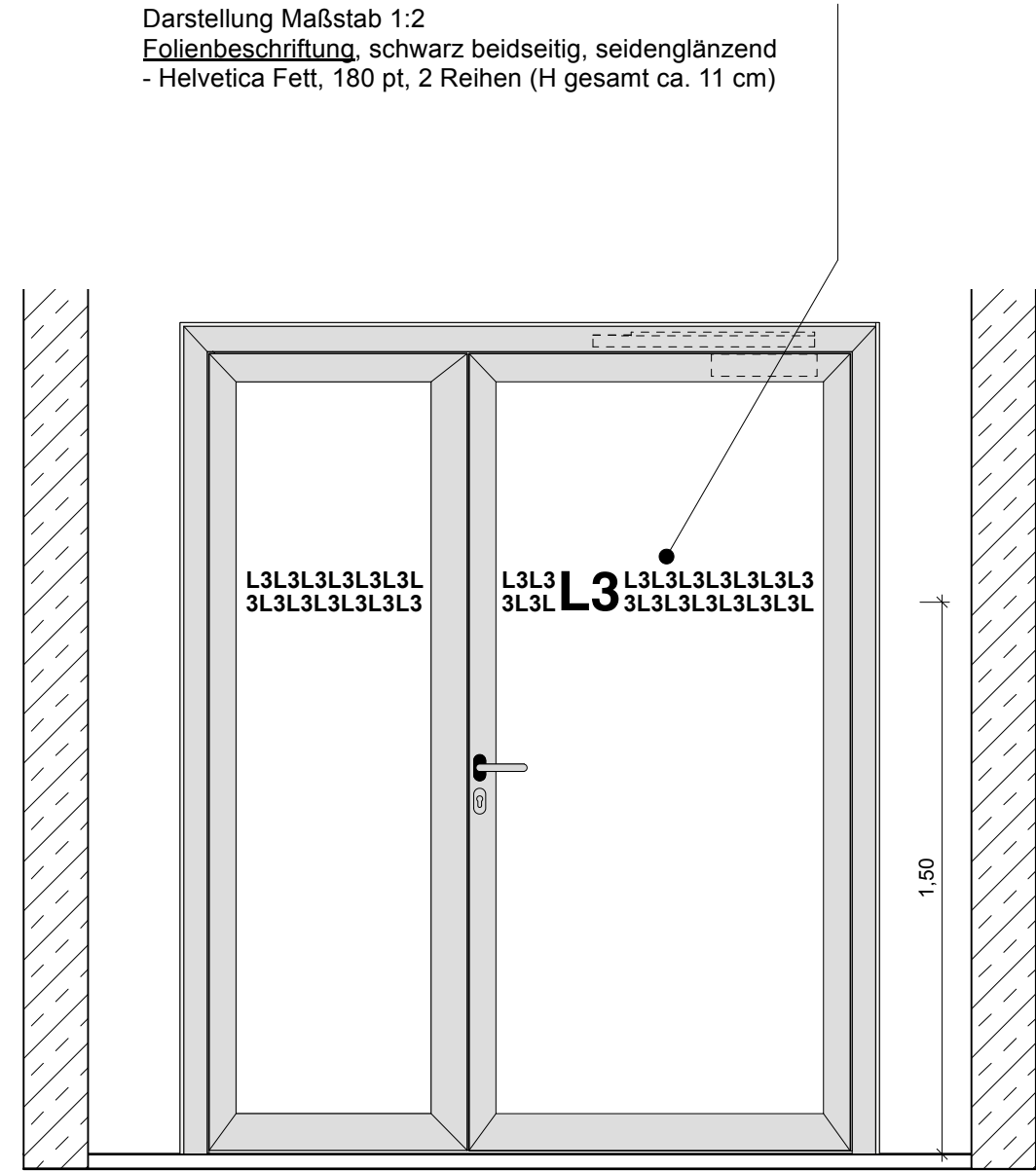


L3L3L3L3L3 3L3L3L3L3L

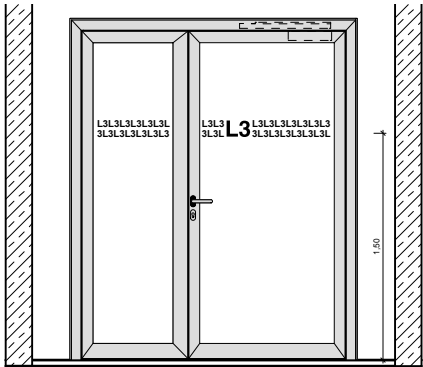
Beschilderungskonzept RR Glastüren

Darstellung Maßstab 1:2
Folienbeschriftung, schwarz beidseitig, seidenglänzend
- Helvetica Fett, 180 pt, 2 Reihen (H gesamt ca. 11 cm)

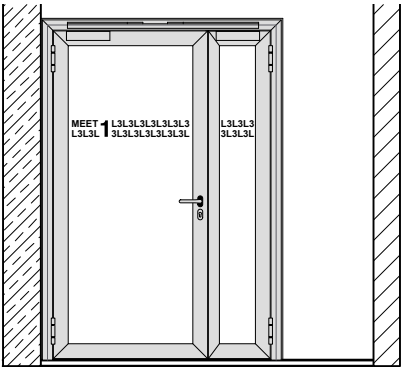


Windfang
Darstellung Maßstab 1:20
Stahlblechtür, doppelflügelig, Gang- und Standflügel

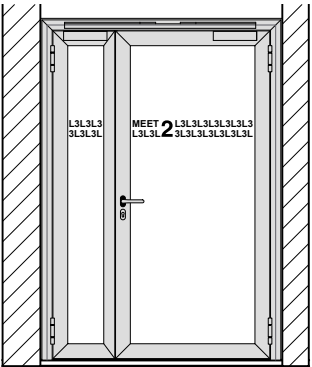
Türbeschriftung und Kontraststreifen Glastür entspr. ASR 1.7 (H min. 10 cm)



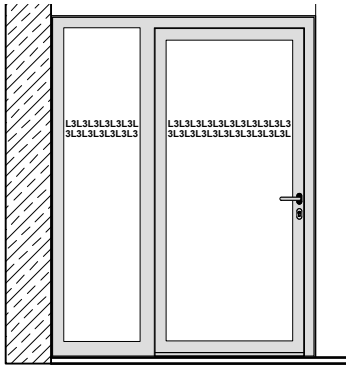
Windfang
L3L3L3L3L3L3
L3L3L3L3L3L3



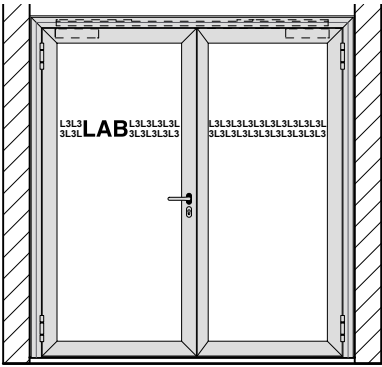
Besprechungsraum 1
MEET 1 L3L3L3L3L3L3
L3L3L3L3L3L3



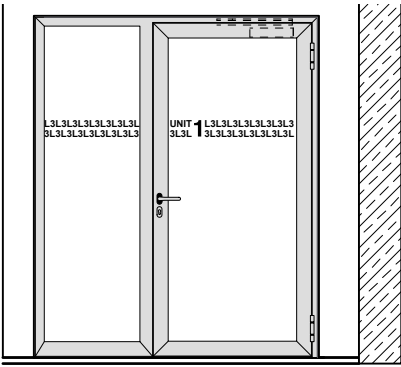
Besprechungsraum 2
MEET 2 L3L3L3L3L3L3
L3L3L3L3L3L3



Teeküche
L3L3L3L3L3L3
L3L3L3L3L3L3



Flur Labor EG / 1.OG
L3L3LAB L3L3L3L3L3L3
L3L3LAB L3L3L3L3L3L3



Flur Büro Unit 1 - 5
UNIT 1 L3L3L3L3L3L3
L3L3L3L3L3L3

...

BOLLES+WILSON

BOLLES+WILSON GmbH & Co. KG ++++++
Hafenweg 16 +++ D-48155 Münster ++++++
T +49 (0)2 51/4 82 72-0 ++++++ F 4 82 72-24
info@bolles-wilson.com ++++++

Bauherr
Technologieförderung Münster GmbH Mendelstraße 11, 48149 Münster

Projekt
Kooperative Forschungsinfrastruktur für die Batteriezellindustrie
Heisenbergstraße, 48149 Münster

Planinhalt
370-030 Beschilderung - RR Glastür

Dateiname Battl.3_370_Maler und Lackierarbeiten.vwx	gez. JWi	Maßstab / Format 1:20, 1:50 DIN A3
Plannummer 706_5 -- DE_--_01_370-030 Beschilderung - RR Glastür	Datum 20.01.26	