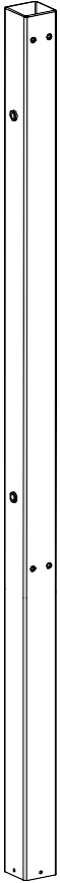
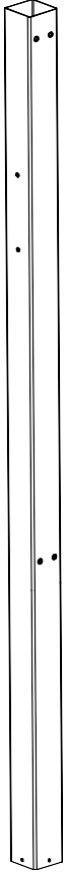


OPTIONALE TEILE FÜR DAS SCHIEBETOR

A1
Pfosten

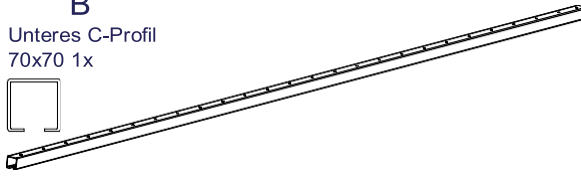


A2
Pfosten



LIEFERUMFANG

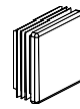
B
Unteres C-Profil
70x70 1x



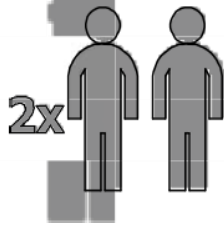
B1
Schraube
M10x30
27x



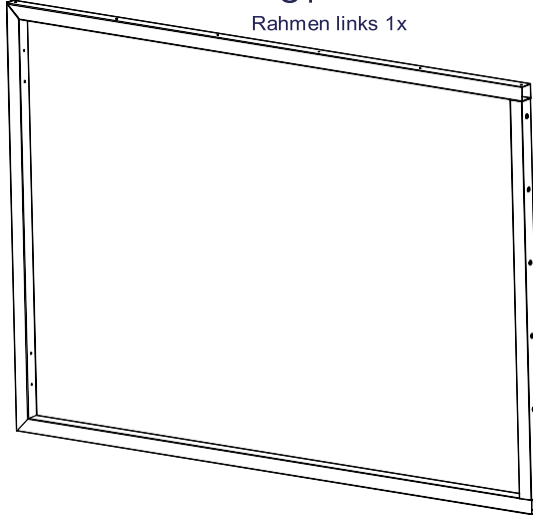
B2
Stopfer
1x



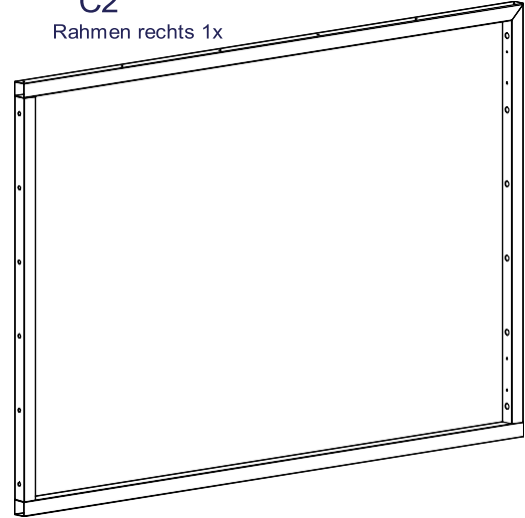
2x



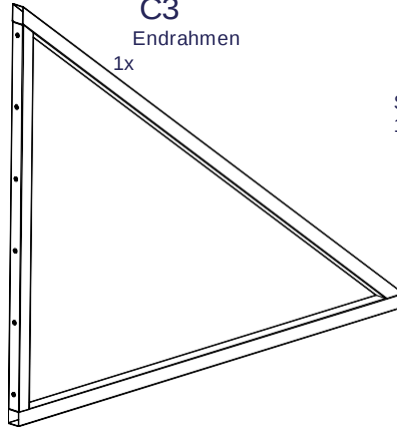
C1
Rahmen links 1x



C2
Rahmen rechts 1x



C3
Endrahmen
1x



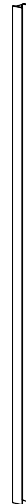
C4
Schraube M10x20
17x



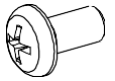
D
U-Profil 4x



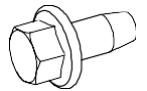
E
Abdeckleiste
4x



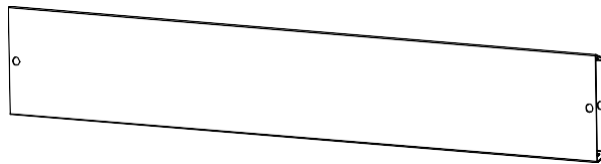
F2
Schraub
e M6 56x



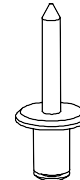
H
Selbstbohrschraube mit
Bund 6,3x19
8x



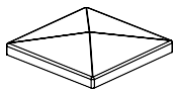
G
Zaunlatte 14x



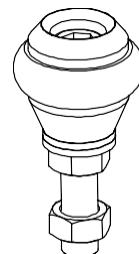
J
Niet 12x



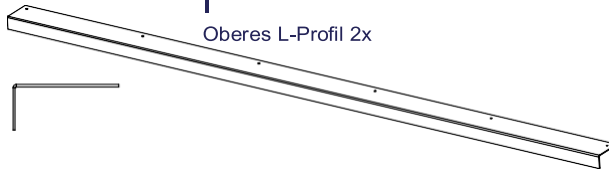
R
Pfostenkappe 2x



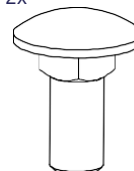
P
3x



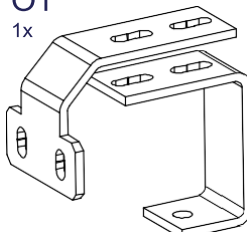
I
Oberes L-Profil 2x



O2
Schlossschrau
be M10x25
2x

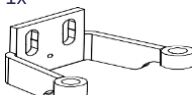


O1
1x



1 / 13

N2
1x



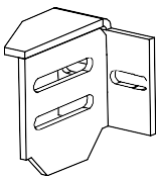
M3
Mutter M10
6x



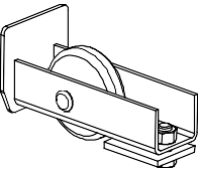
M2
Schraube M10x25
4x



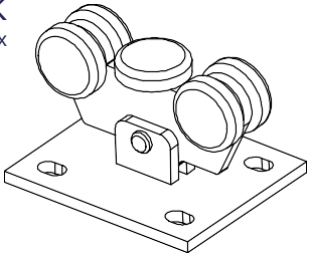
M1
2x



L1
1x



K
2x



EMPFOHLENE VORBEREITUNG FÜR DIE MONTAGE

PFOSTEN
JE NACH
GEWÄHLTE
M TYP (A1,
A2)

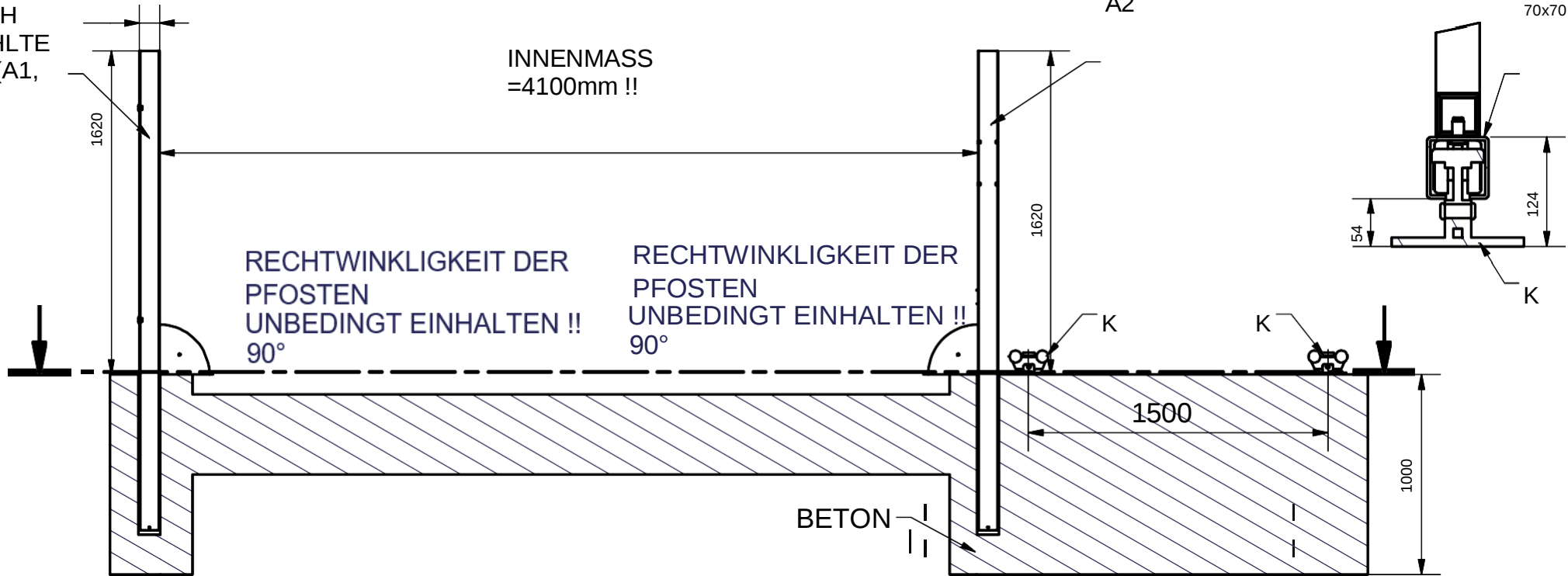
PFOSTEN
A2

B
70x70

INNENMASS
=4100mm !!

RECHTWINKLIGKEIT DER
PFOSTEN
UNBEDINGT EINHALTEN !!
90°

RECHTWINKLIGKEIT DER
PFOSTEN
UNBEDINGT EINHALTEN !!
90°



M10-Gewinde
VON DIESER
SEITE!

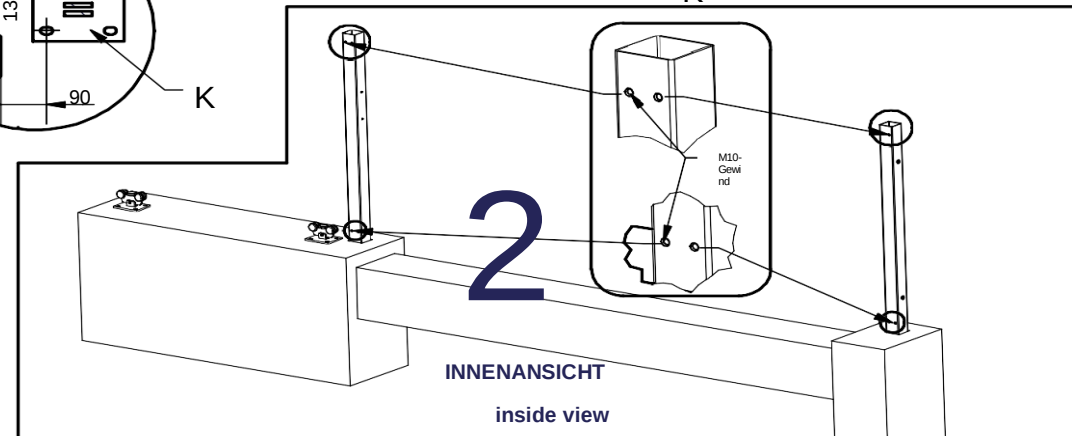
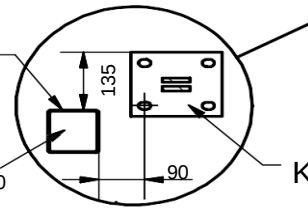
M10-Gewinde
VON DIESER SEITE

Pfosten 100x100
A1 oder A2

ANSICHT VON
DER STRASSE
street view

M10-Gewinde
VON DIESER
SEITE!

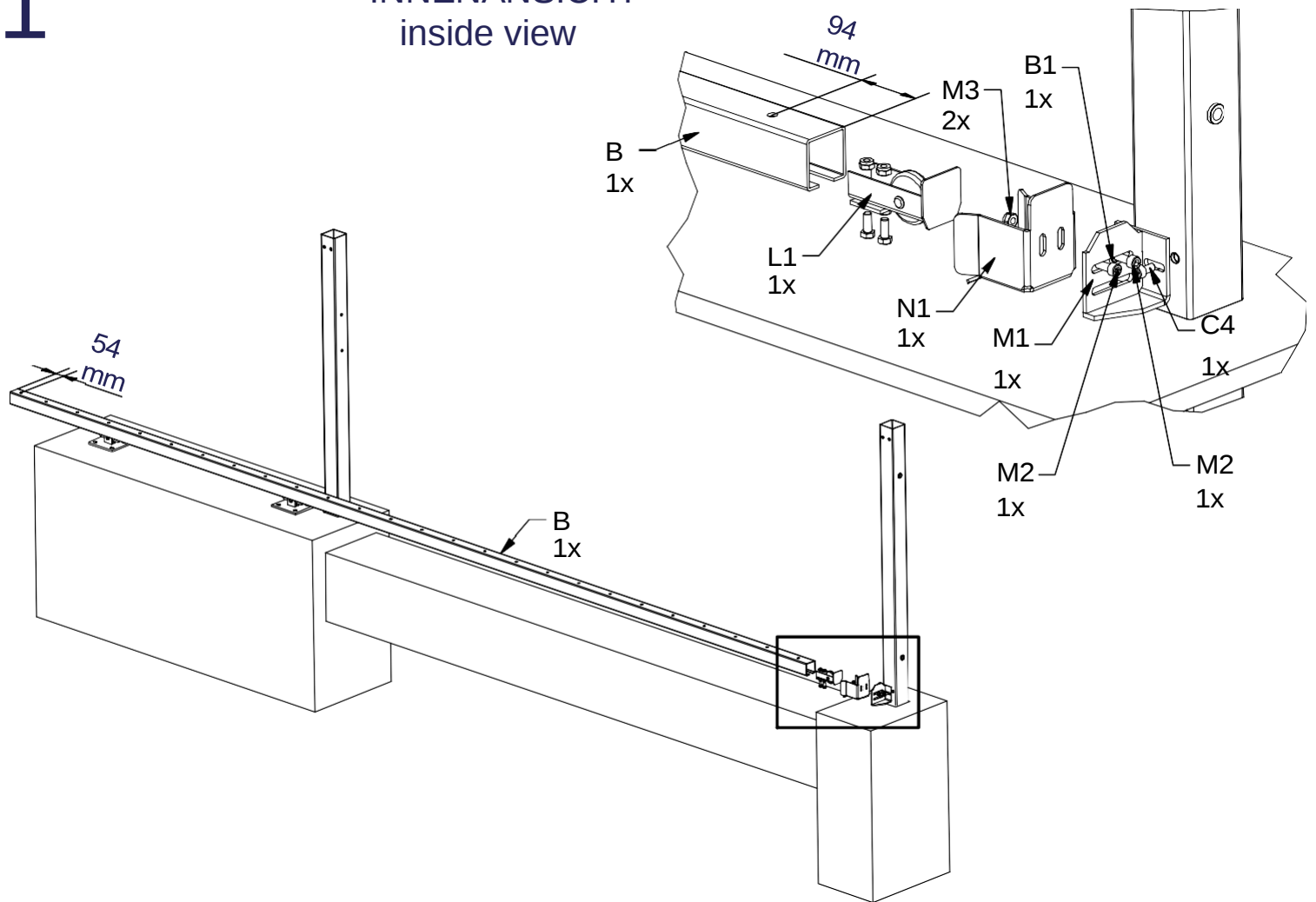
Pfosten 100 x 100
A2



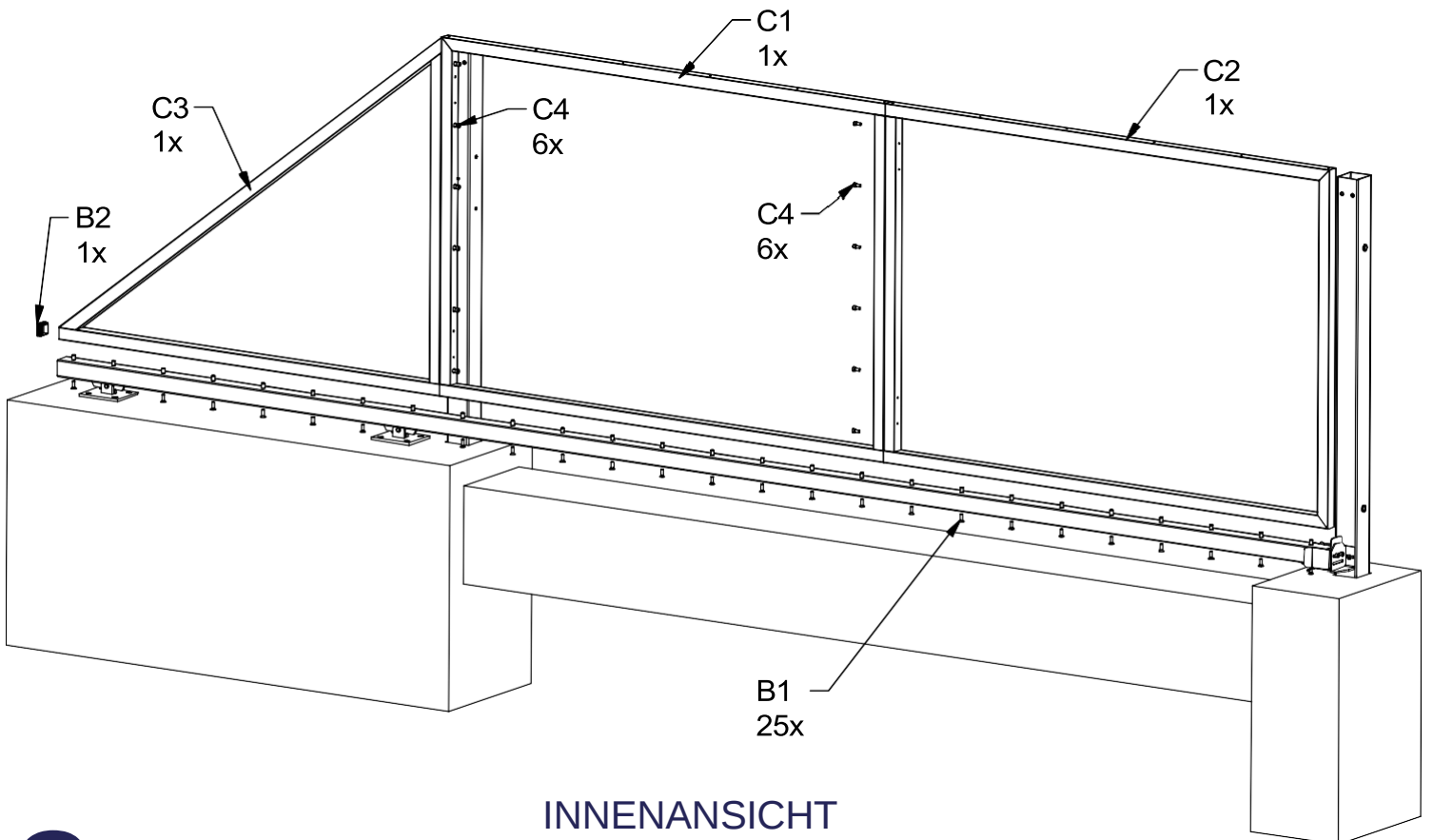
INNENANSICHT
inside view

1

INNENANSICHT inside view



2

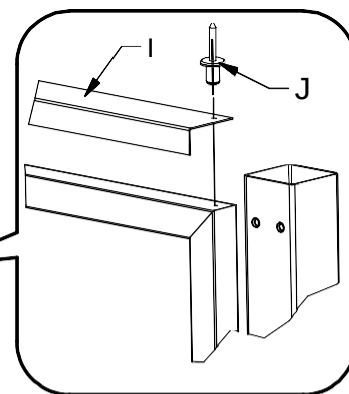
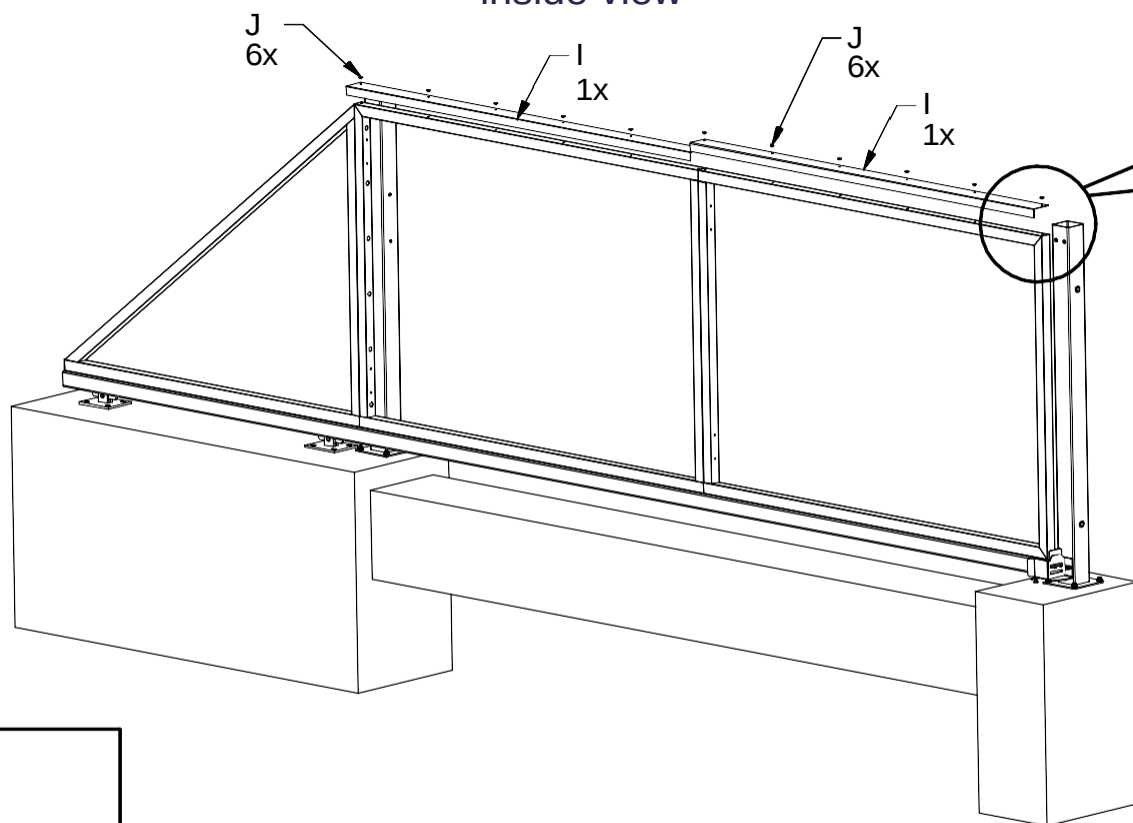


3

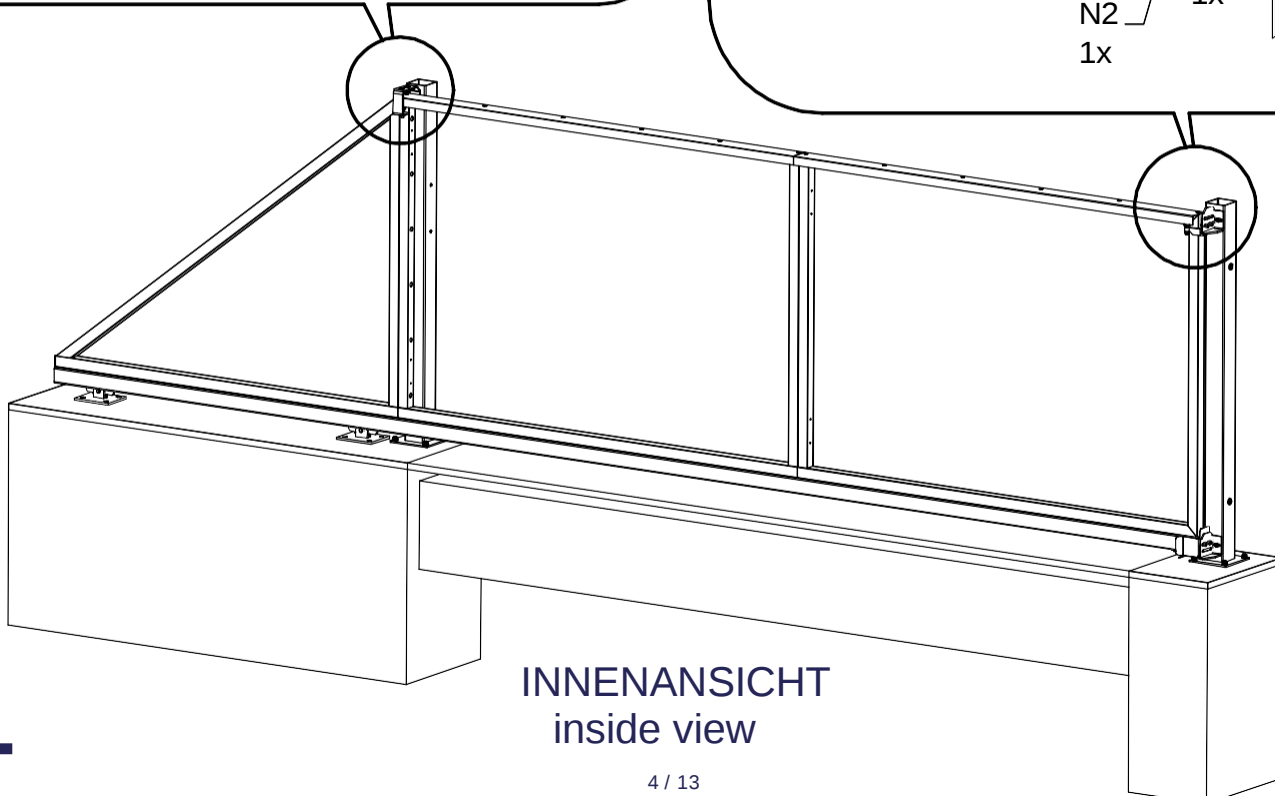
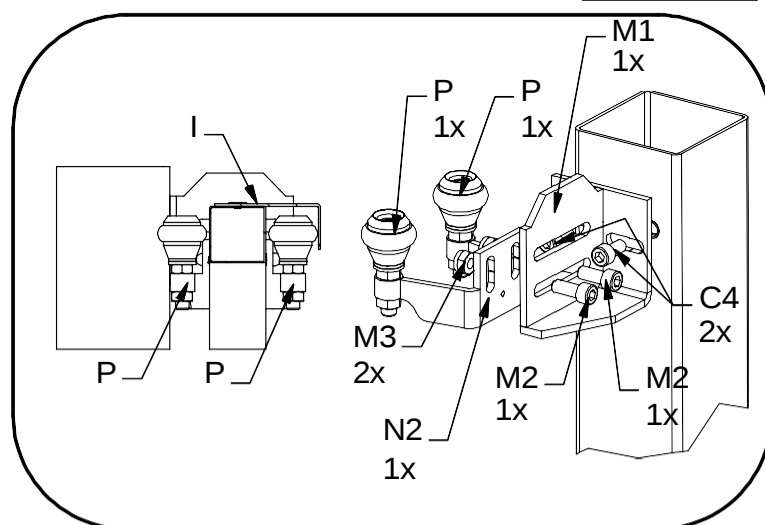
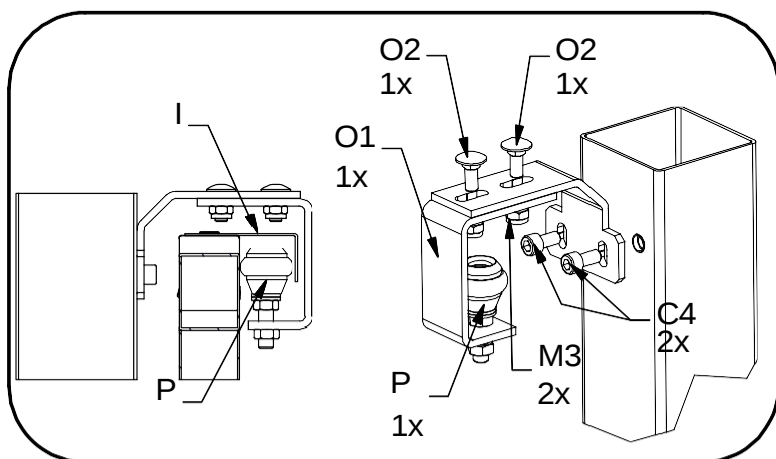
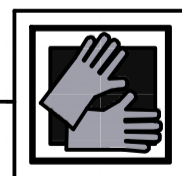
INNENANSICHT inside view

3

INNENANSICHT inside view



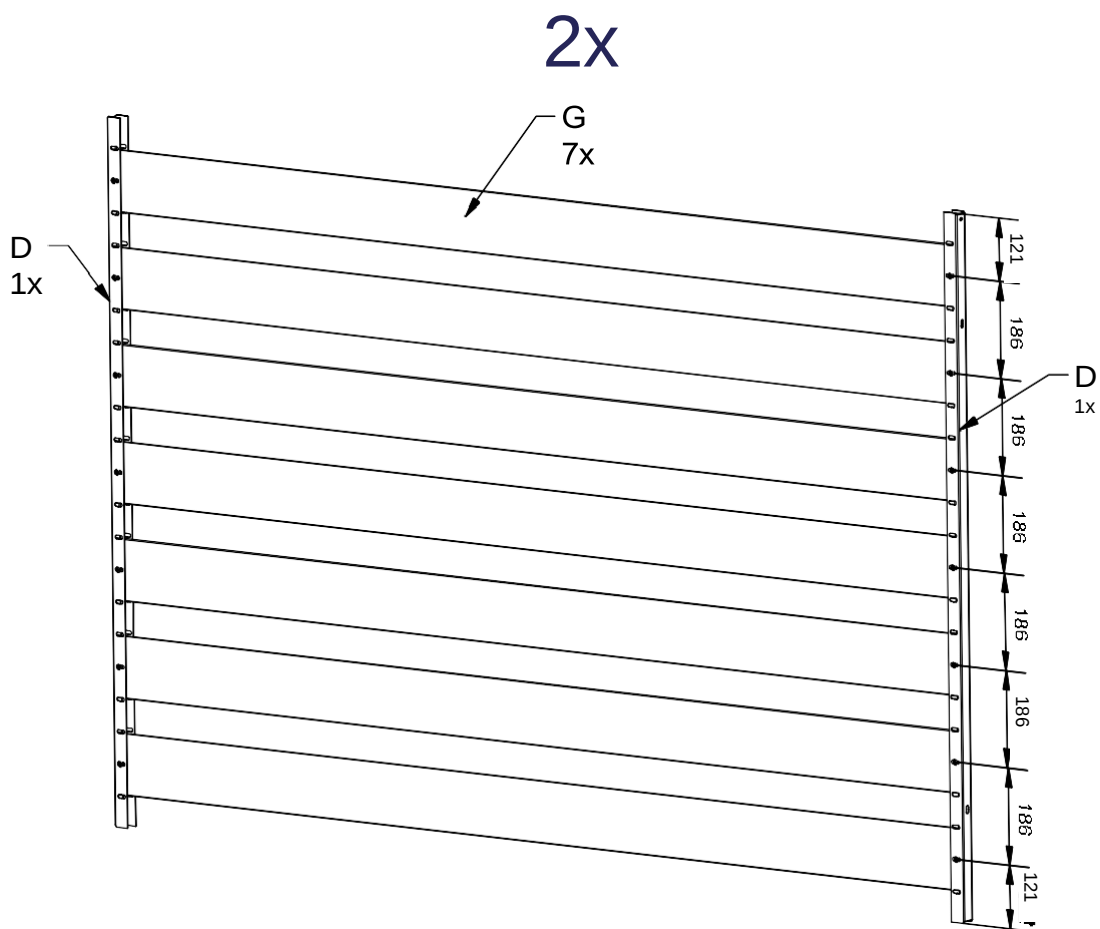
4



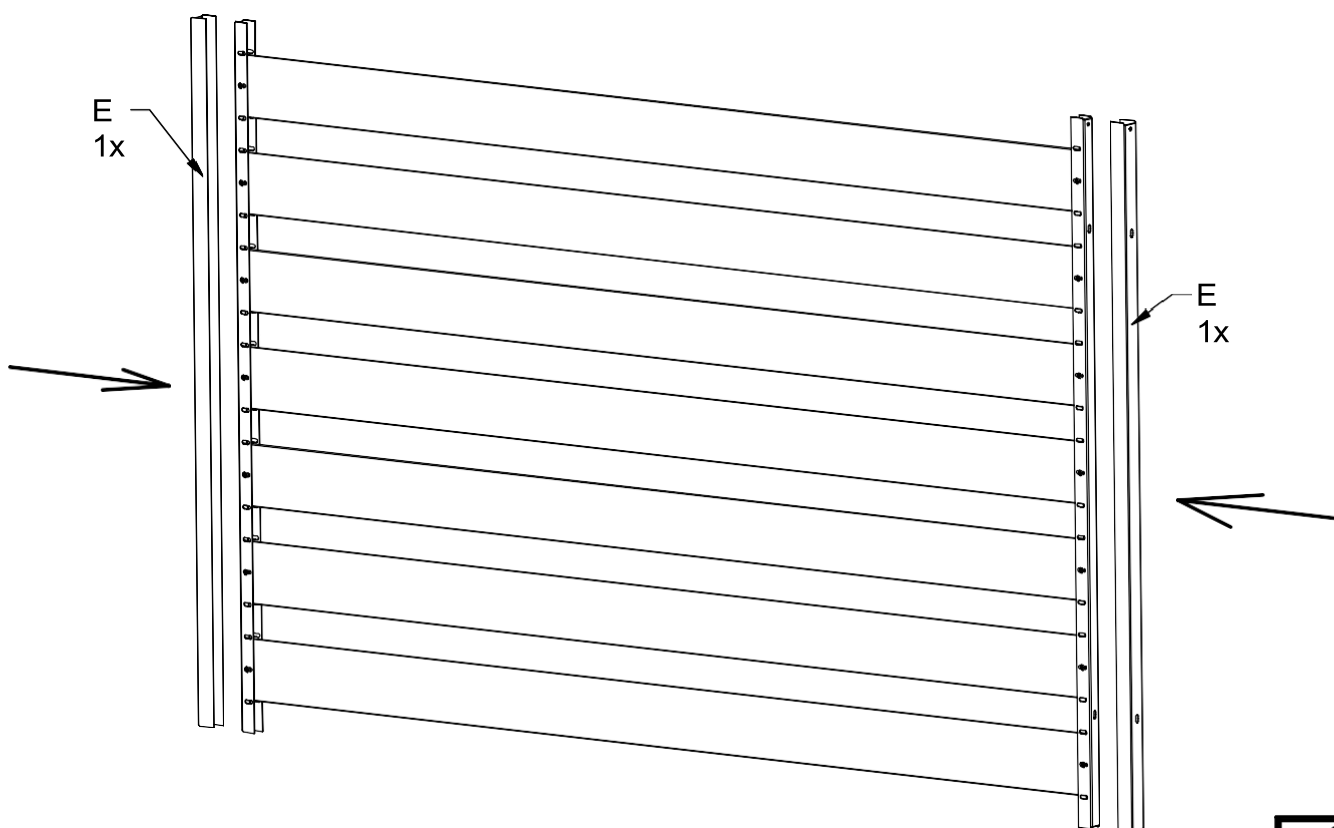
INNENANSICHT inside view

4

5



6



5



[illegible]

INNENANSICHTinside view

8

INNENANSICHTinside view

R
1x

R
1x

ANSICHT VON DER STRASSE
street view

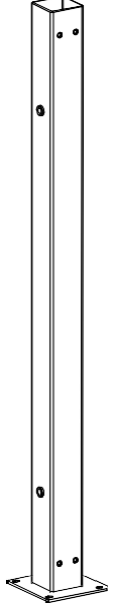
The drawing illustrates the assembly of a railing system. An inset labeled '8' shows a close-up of a post being inserted into a base. The main drawing shows the railing from the inside, with a post labeled 'R 1x' and a railing section labeled 'R'. A second view shows the railing from the street, with a post labeled 'R 1x' and a railing section labeled 'R'. A small icon of a hand is in the bottom right corner.

6 NICHT GENUTZTE ÖFFNUNGEN IN DEN PFOSTEN KÖNNEN ALS DURCHFÜHRUNGEN GENUTZT ODER MIT EINER SCHRAUBE ABGEDECKT WERDEN

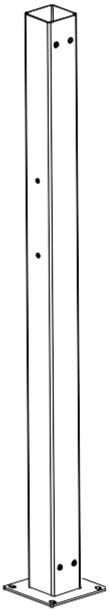


OPTIONALE TEILE FÜR DAS SCHIEBETOR

SLd
Pfosten



SLe
Pfosten



**NICHT IM
LIEFERUMFANG
G ENTHALTEN**

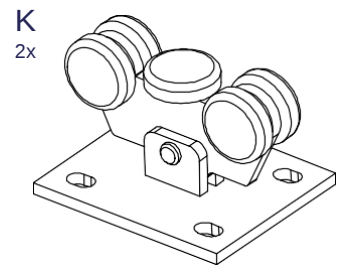


**MUTTE
R M12**

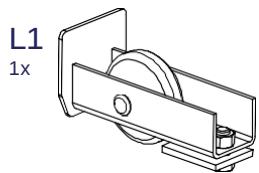


**UNTERLEGSC
8x**

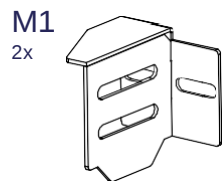
**GEWINDE-
STANGE M12 8x**



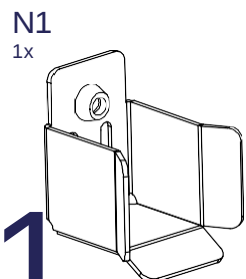
K
2x



L1
1x



M1
2x



N1
1x

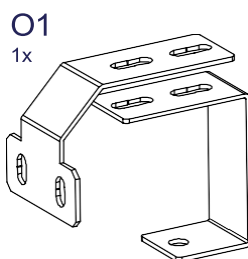
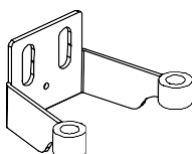
M2
Schraube M10x25
4x



M3
Mutter M10
6x

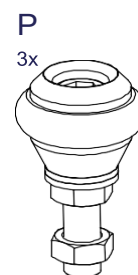
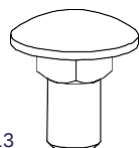


N2
1x



O1
1x

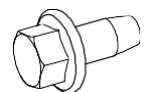
O2
Schlossschraube M10x20
2x



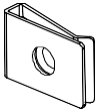
P
3x



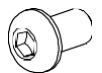
R
Pfostenkappe 2x



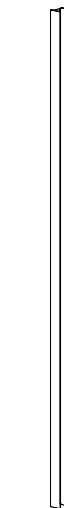
H
Selbstbohrschraube
mit Bund 6,3x19
8x



F1
Einschiebemutter
28x



F2
Schraube
M6x10 28x



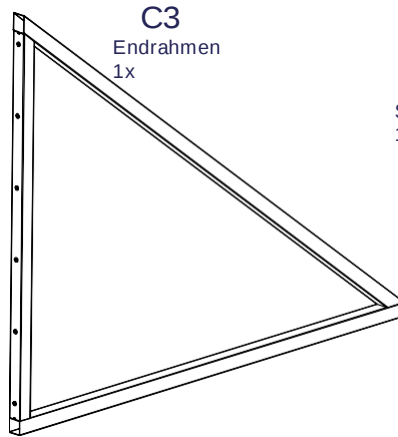
E
Abdeckleiste
4x



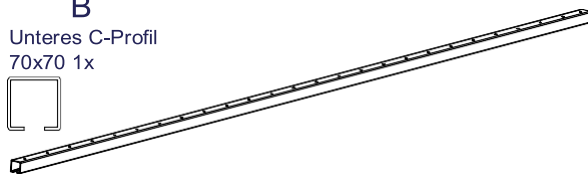
D
U-Profil 4x



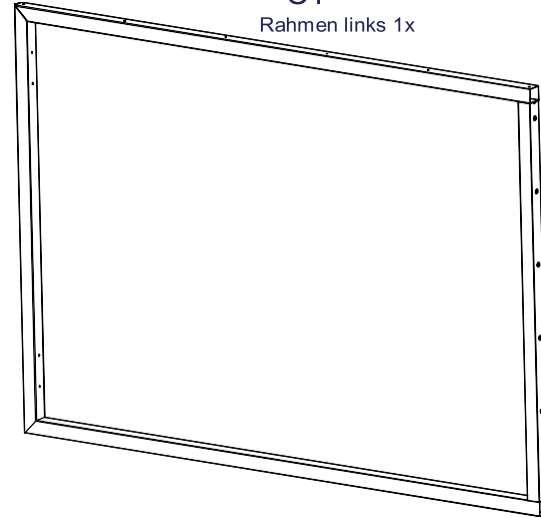
C4
Schraube M10x20
17x



C3
Endrahmen
1x



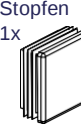
B
Unteres C-Profil
70x70 1x



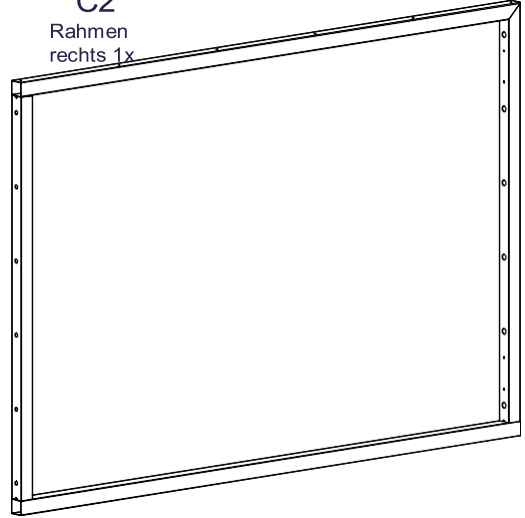
C1
Rahmen links 1x



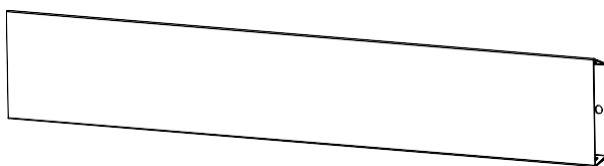
B1
Schraube M10x30
27x



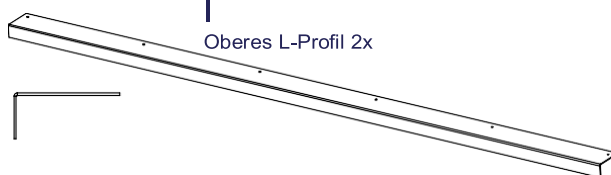
B2
Stopfen
1x



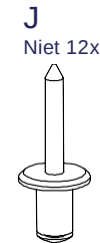
C2
Rahmen
rechts 1x



G
Zaunlatte 14x



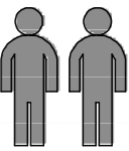
I
Oberes L-Profil 2x



J
Niet 12x



ANLEITUNG SCHIEBETOR FUSSPLATTE-



EMPFOHLENE VORBEREITUNG FÜR DIE MONTAGE

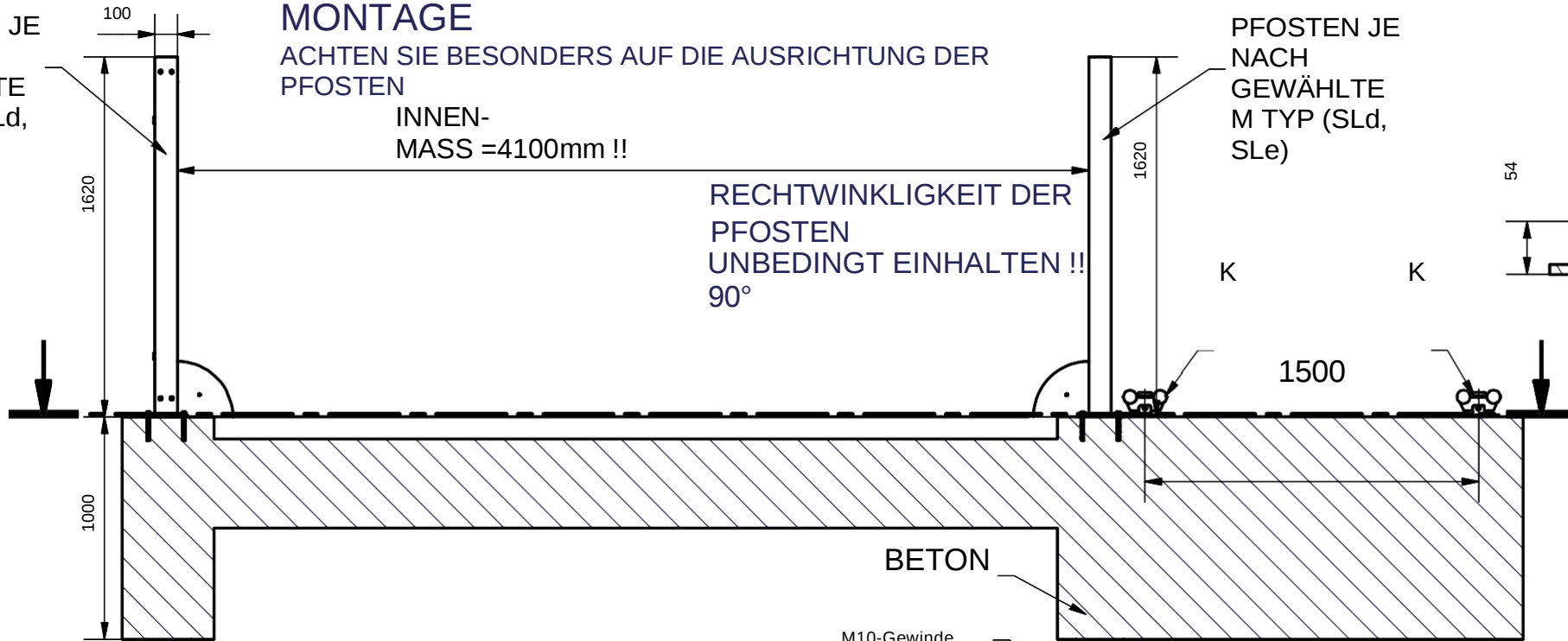
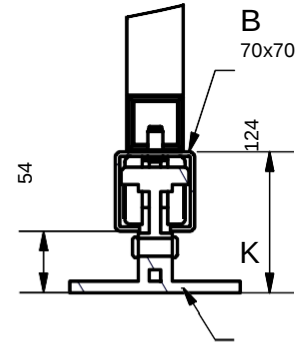
ACHTEN SIE BESONDERS AUF DIE AUSRICHTUNG DER PFOSTEN

INNEN-
MASS =4100mm !!

RECHTWINKLIGKEIT DER
PFOSTEN
UNBEDINGT EINHALTEN !!
90°

PFOSTEN JE
NACH
GEWÄHLTE
M TYP (SLd,
SLe)

PFOSTEN JE
NACH
GEWÄHLTE
M TYP (SLd,
SLe)



M10-Gewinde
VON DIESER
SEITE!

M10-Gewinde
VON DIESER SEITE!

Pfosten
100x100 A1 oder A2

DETAIL DER
PFOSTENVERANKERUNG

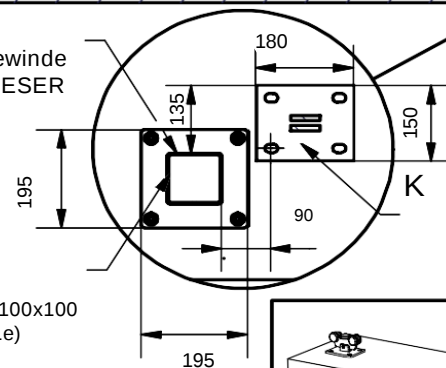
MUTTER
M12

GEWINDEST
ANGE M12
UNTERLEG
SCHEIBE 12

ANSICHT VON DER
STRASSE
street view

M10-Gewinde
VON DIESER
SEITE

Pfosten 100x100
(SLd, SLe)

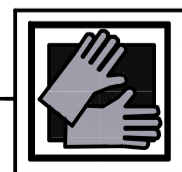
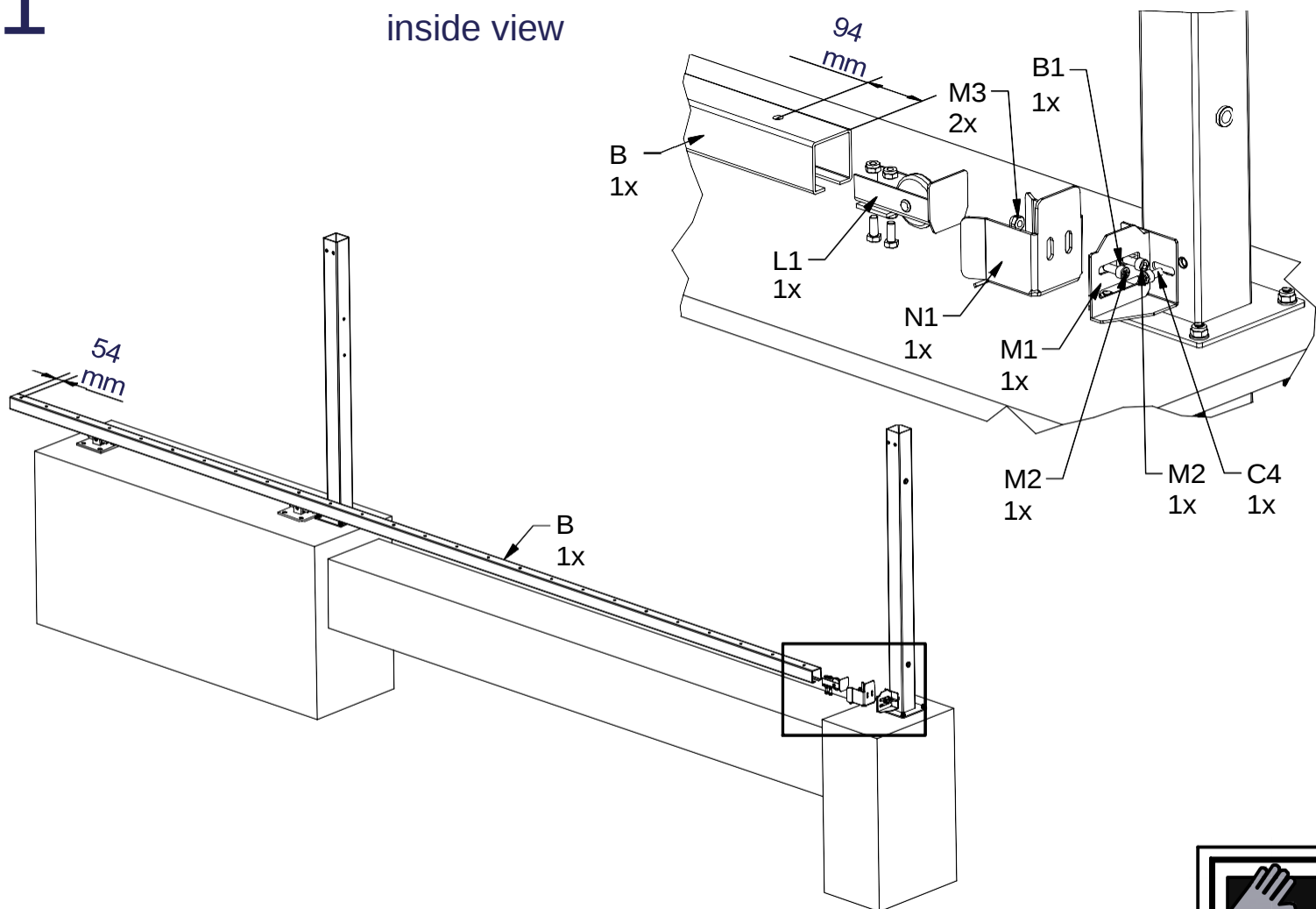


INNENANSICHT
inside view

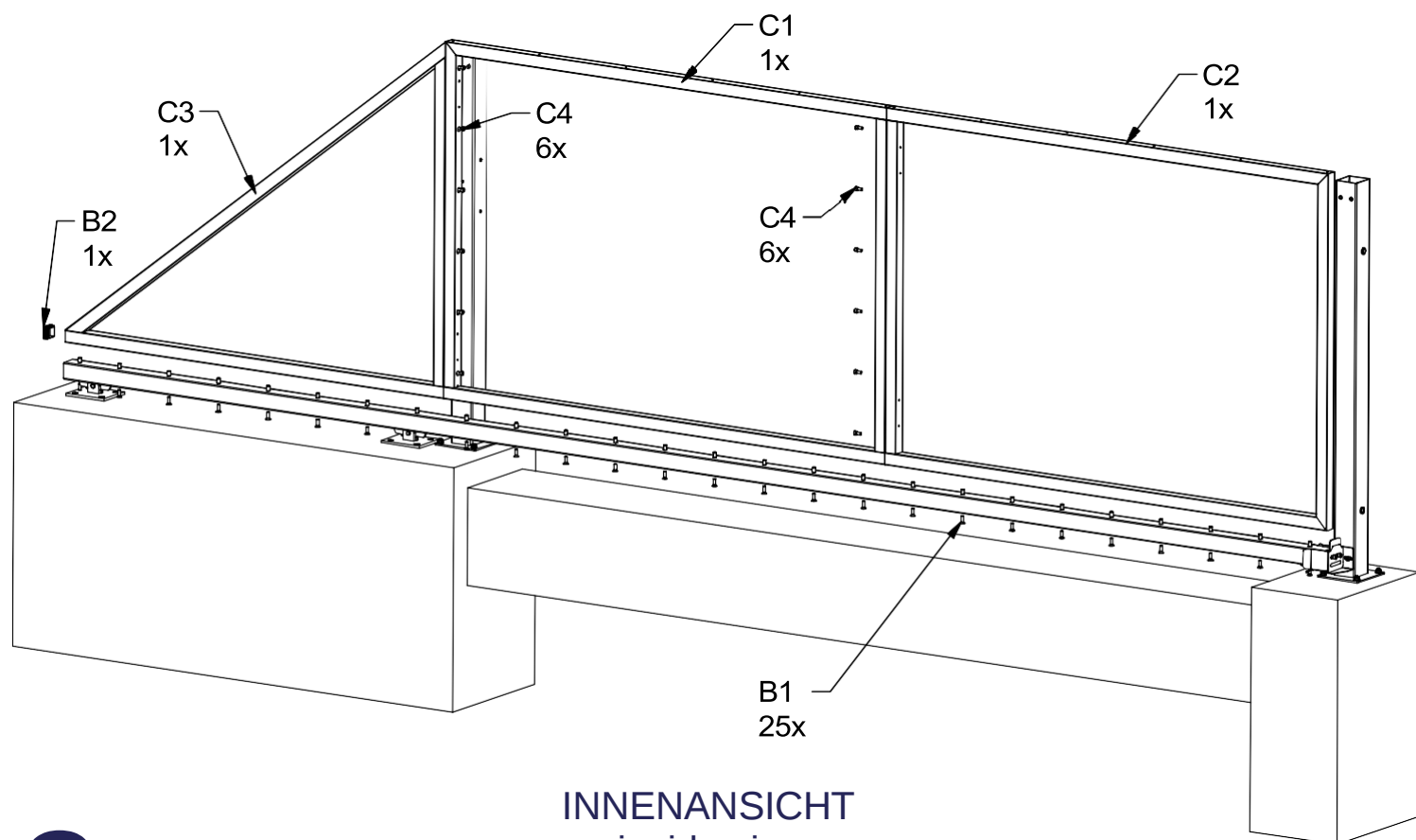


1

INNENANSICHT
inside view



2

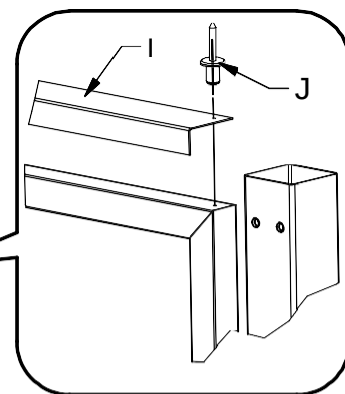
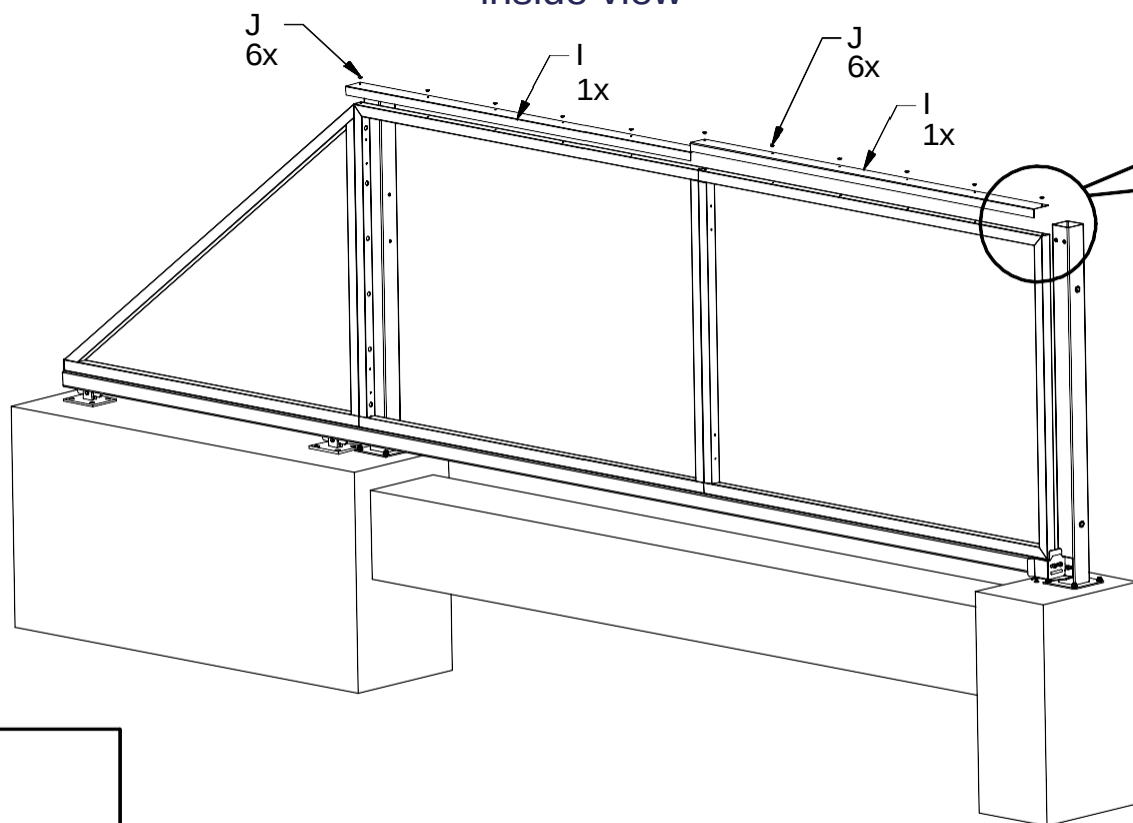


INNENANSICHT
inside view

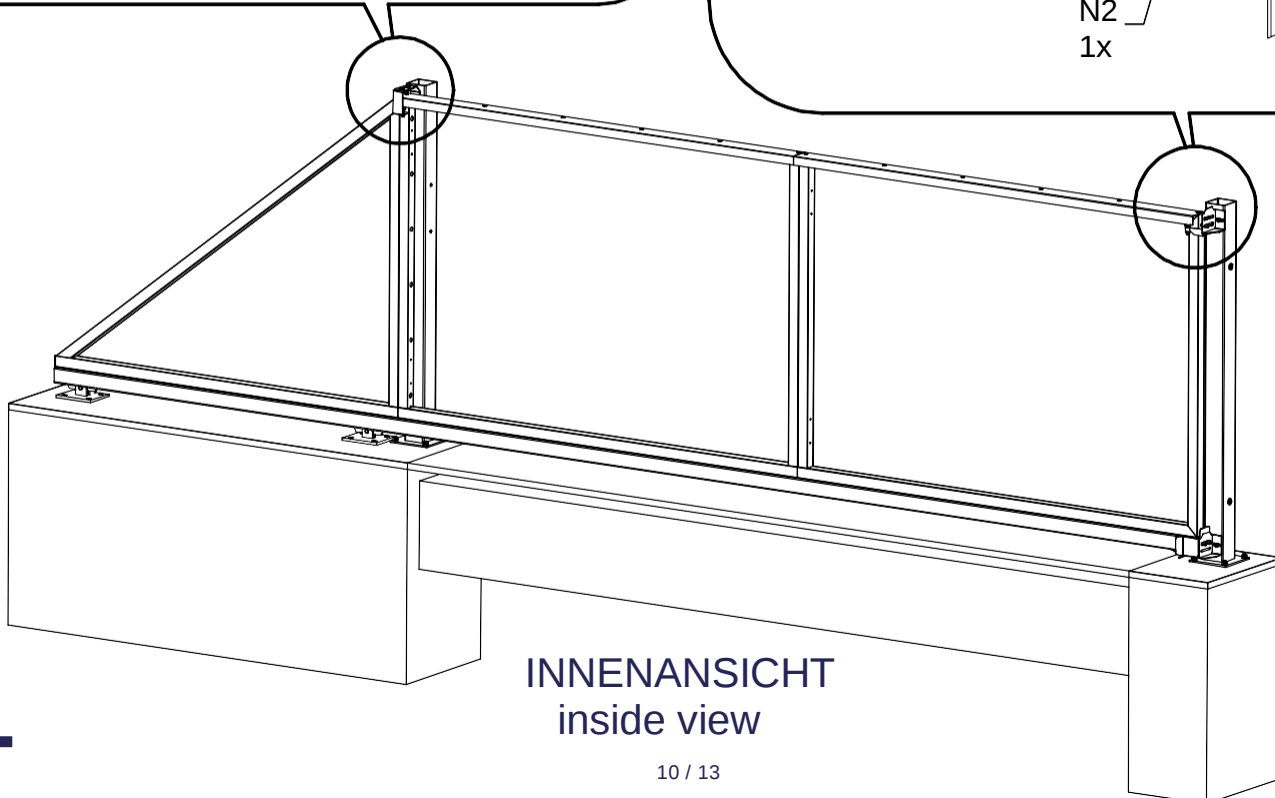
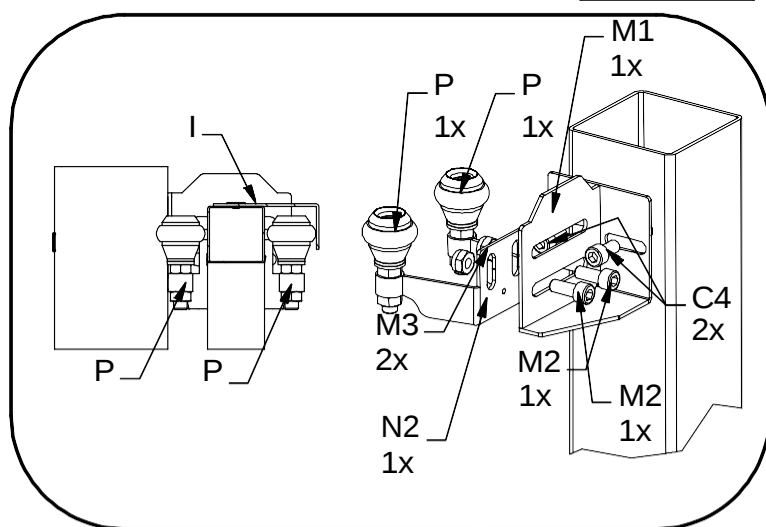
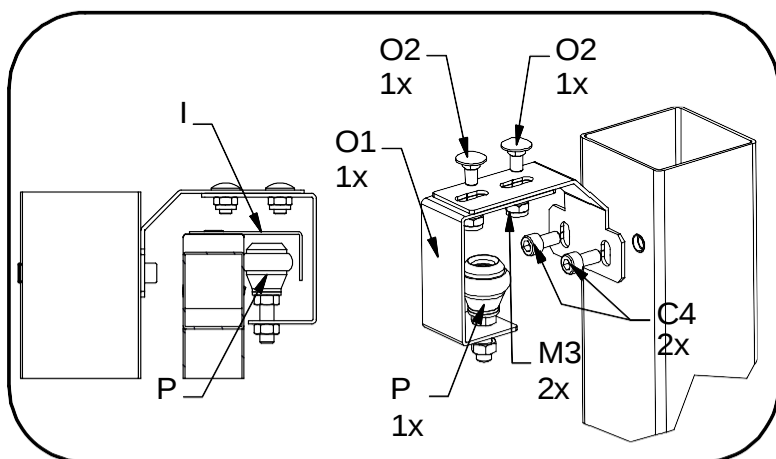
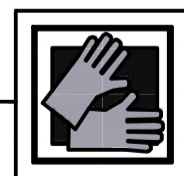
3

3

INNENANSICHT inside view



4

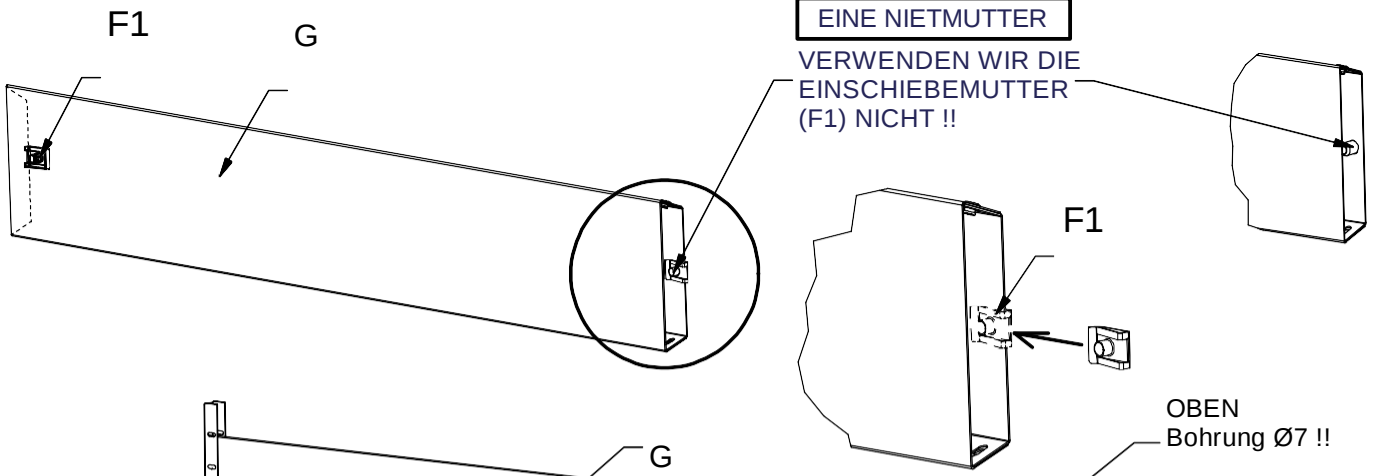


INNENANSICHT inside view

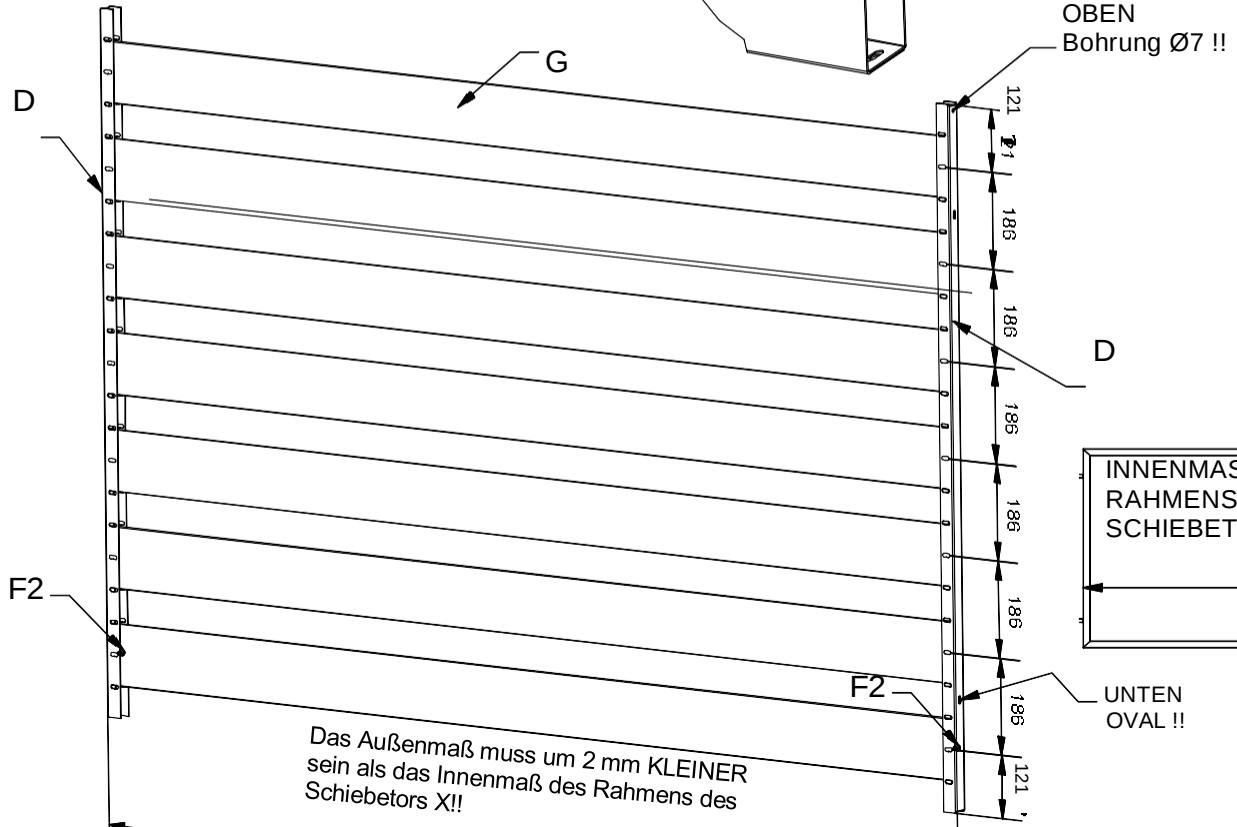
4

EINE NIETMUTTER

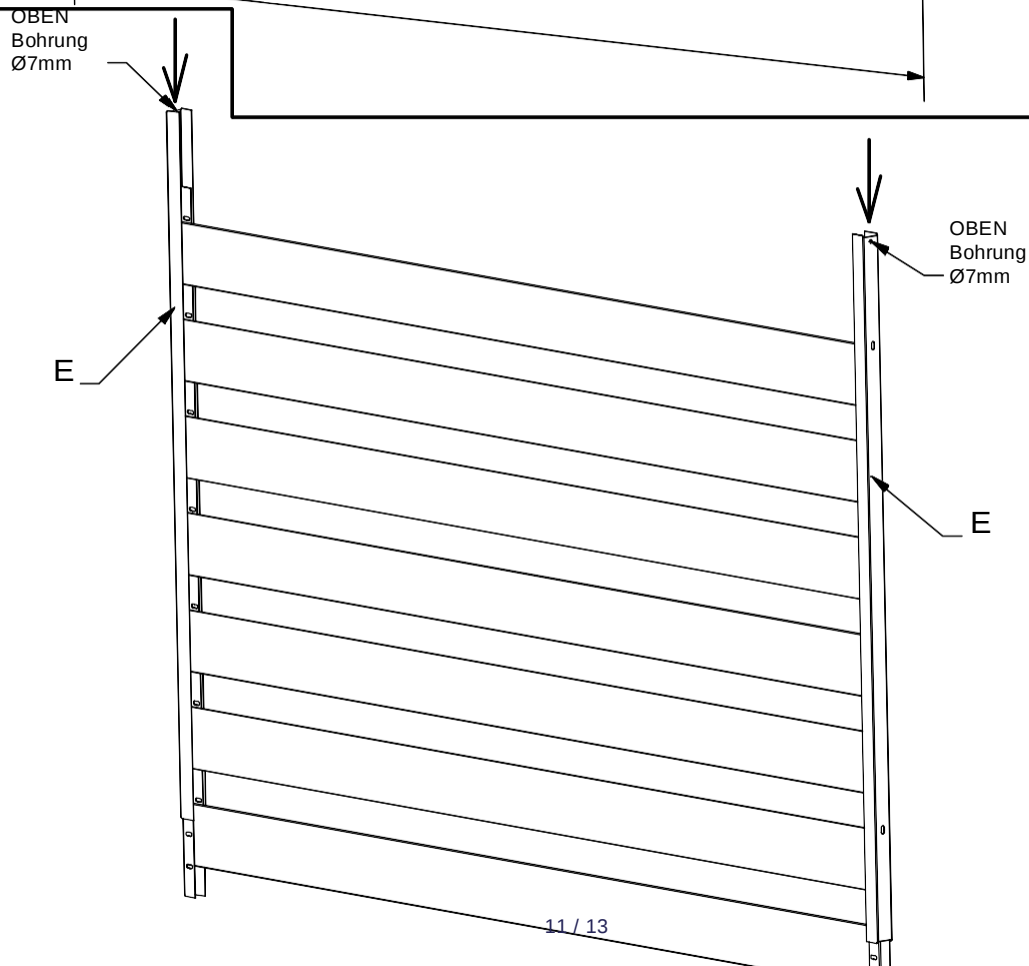
VERWENDEN WIR DIE
EINSCHIEBEMUTTER
(F1) NICHT !!



5



6

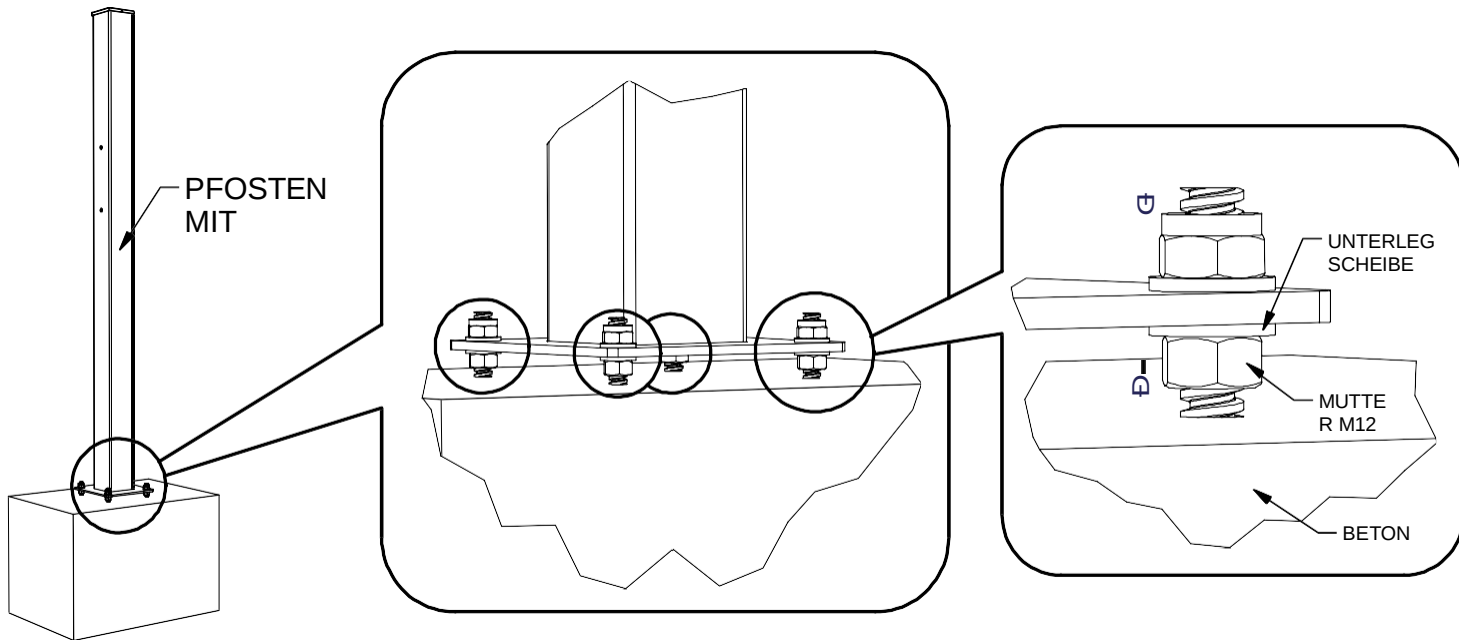


5



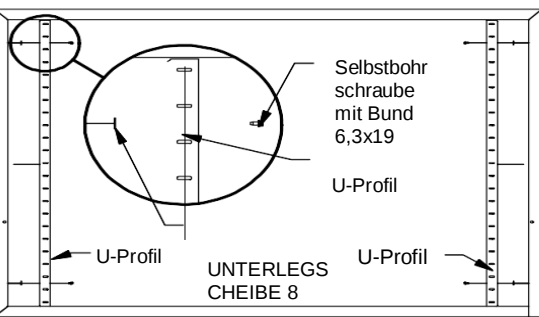
HINWEISE UND TIPPS

TIPP ZUR GENAUEN WAAGERECHTEN AUSRICHTUNG DES PFOSTENS MIT FUSSPLATTE MITHILFE EINER MUTTER M12 UNTER DER PFOSTENFUSSPLATTE

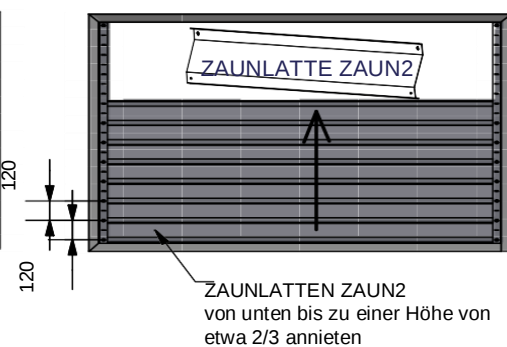
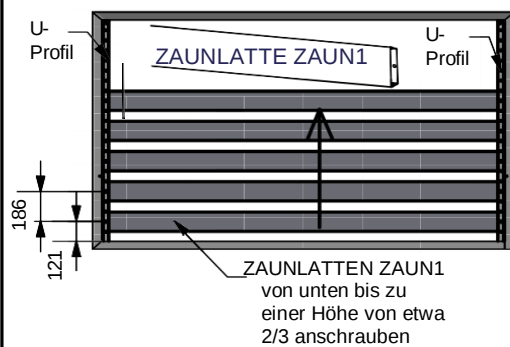


TIPP ZUR MONTAGE DES ZAUNFELDS IN DEN RAHMEN DER PFORTE, DER TORE, DES SCHIEBETORS

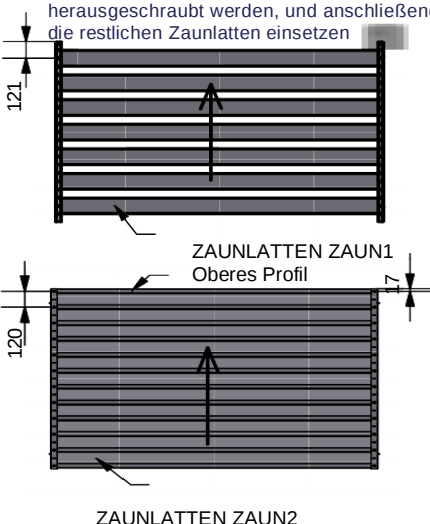
1. Die Unterlegscheiben 8 zwischen Rahmen und U-Profil einsetzen und mit einer selbstbohrenden Schraube befestigen



2. Die Zaunlatten an den U-Profilen montieren



3. Das Zaunfeld vom Rahmen demontieren, indem die selbstbohrenden Schrauben herausgeschraubt werden, und anschließend die restlichen Zaunlatten einsetzen



4. Die Abdeckleisten aufschieben



5. Das komplette Zaunfeld wieder in den Rahmen einsetzen und mit selbstbohrenden Schrauben sichern

