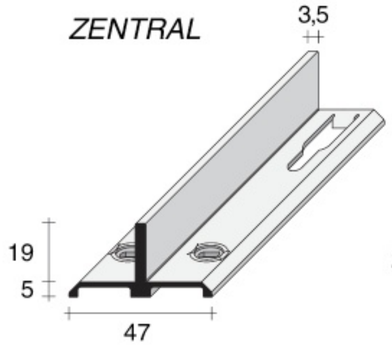
NB System - *angemeldetes Patent*

ENDPROFILE AUS ALLUMINIUM FÜR VERTÄFELUNG

ZENTRAL

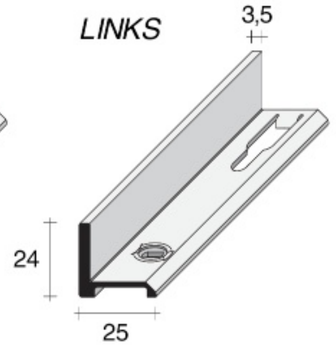


NB8

NB8.2531.NAT

NB8.3012.LUX
NB8.3012.NAT
NB8.3012.NOX*

LINKS



NB6.SX

NB6.25SX.NAT

NB6.30SX.LUX*
NB6.30SX.NAT
NB6.30SX.NOX*
NB6.30SX.SLX

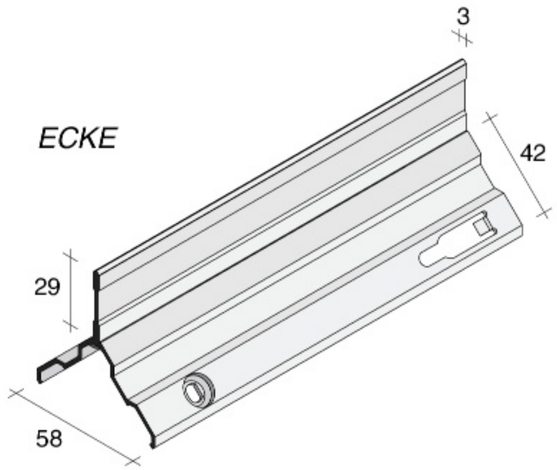
RECHTS

NB6.DX

NB6.25DX.NAT

NB6.30DX.LUX*
NB6.30DX.NAT
NB6.30DX.NOX*
NB6.30DX.SLX

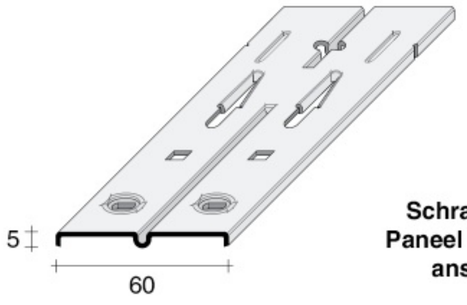
ECKE



NB9

NB9.3012.LUX
NB9.3012.NAT

STAHL RÜCKWANDSCHIENE FÜR VERTÄFELUNGEN



NB0

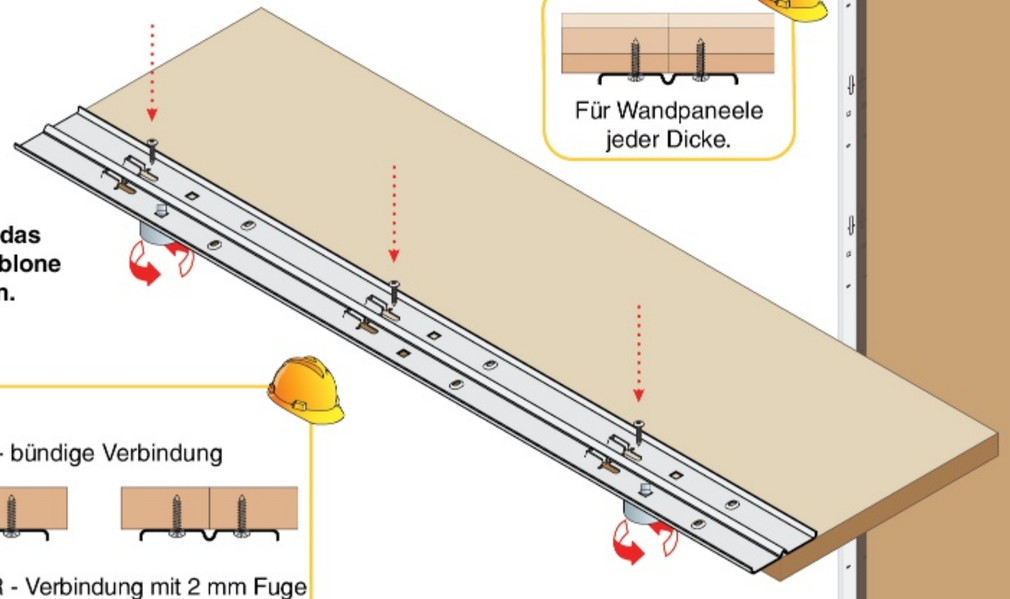
NB0.1554.ZIN

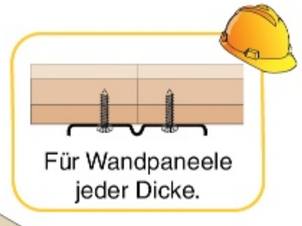
NB0.1998.ZIN

NB0.2442.ZIN

NB0.2886.ZIN

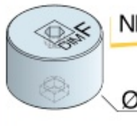
Schrauben an das Paneel mit Schablone anschrauben.





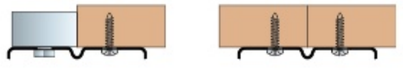
Für Wandpaneele jeder Dicke.

Schablone:



NBA.6DMF.ZIN - bündige Verbindung

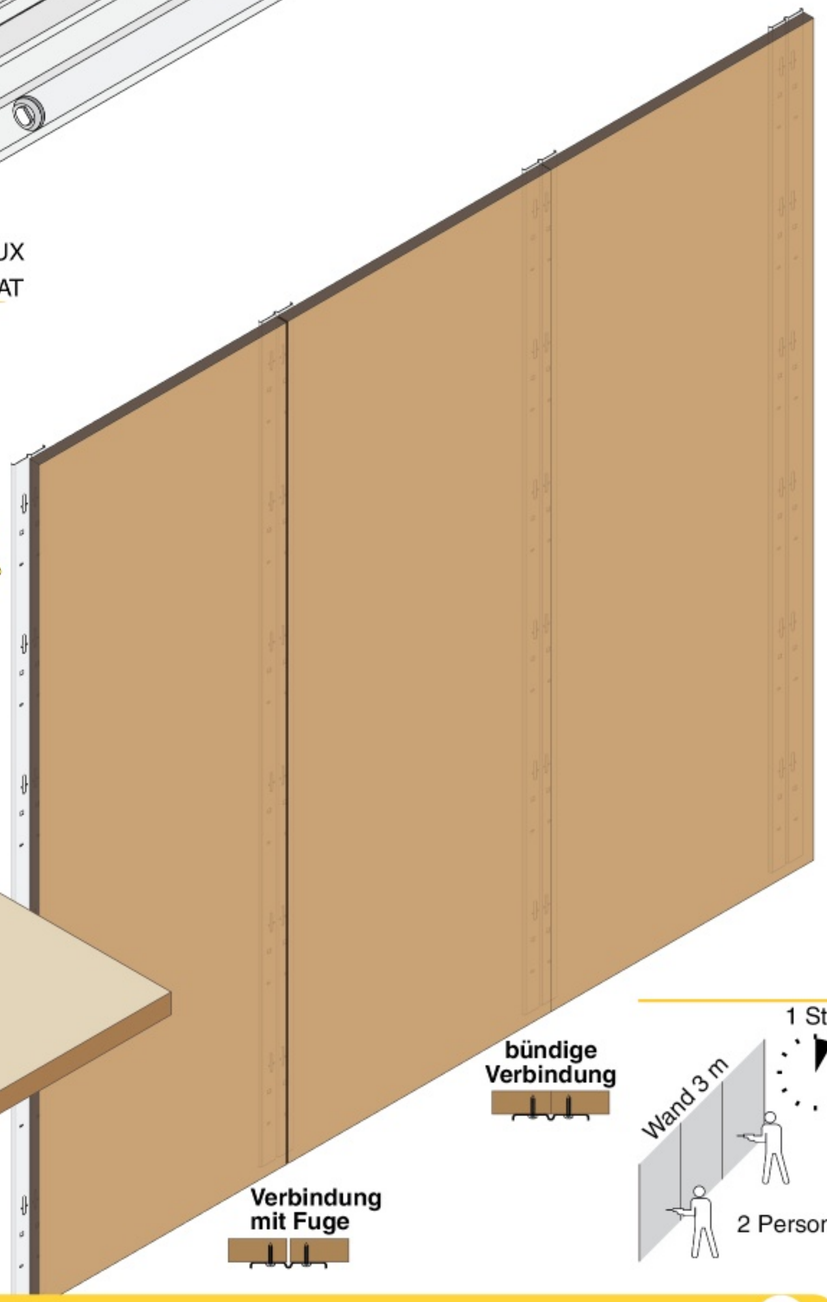
Ø 28



NBA.6DM2.NER - Verbindung mit 2 mm Fuge

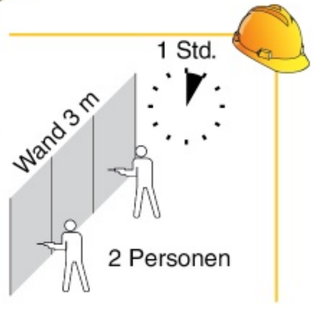
Ø 30

Länge in mm			
1554	1998	2442	2886



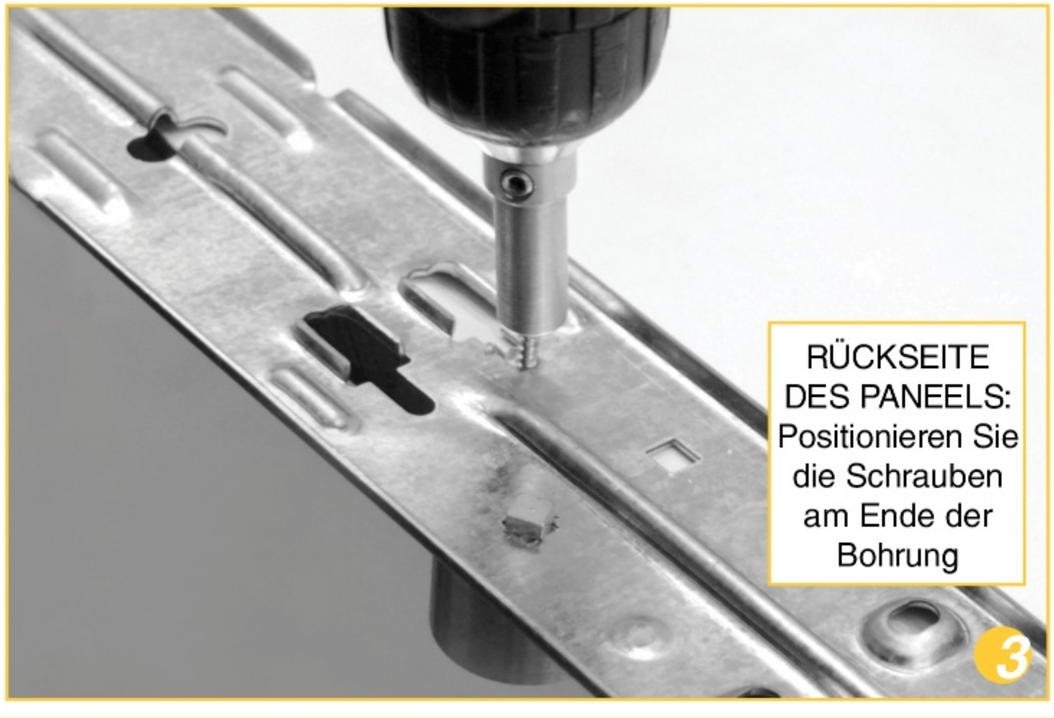
bündige Verbindung

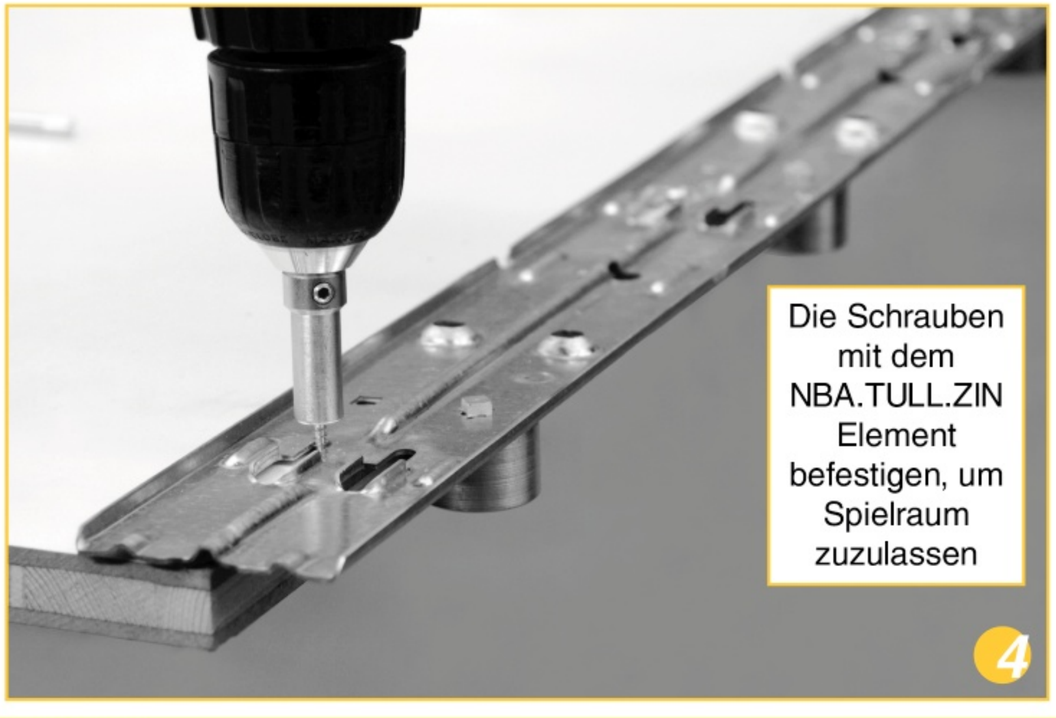
Verbindung mit Fuge



Paneelmontage an dem NB0 Profil mit Schablonen - *angemeldetes Patent*

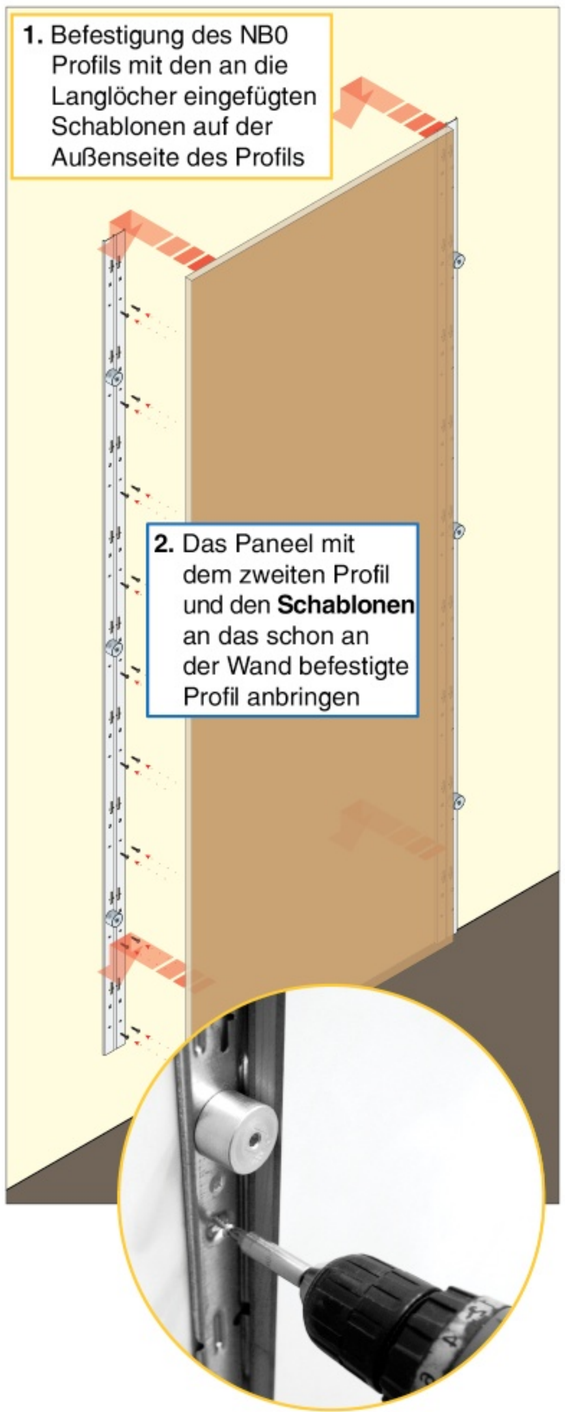
NUTZUNG DER SCHABLONEN UM DIE SCHRAUBEN AUF DER RÜCKSEITE DES PANEELS PERFEKT ZU POSITIONIEREN

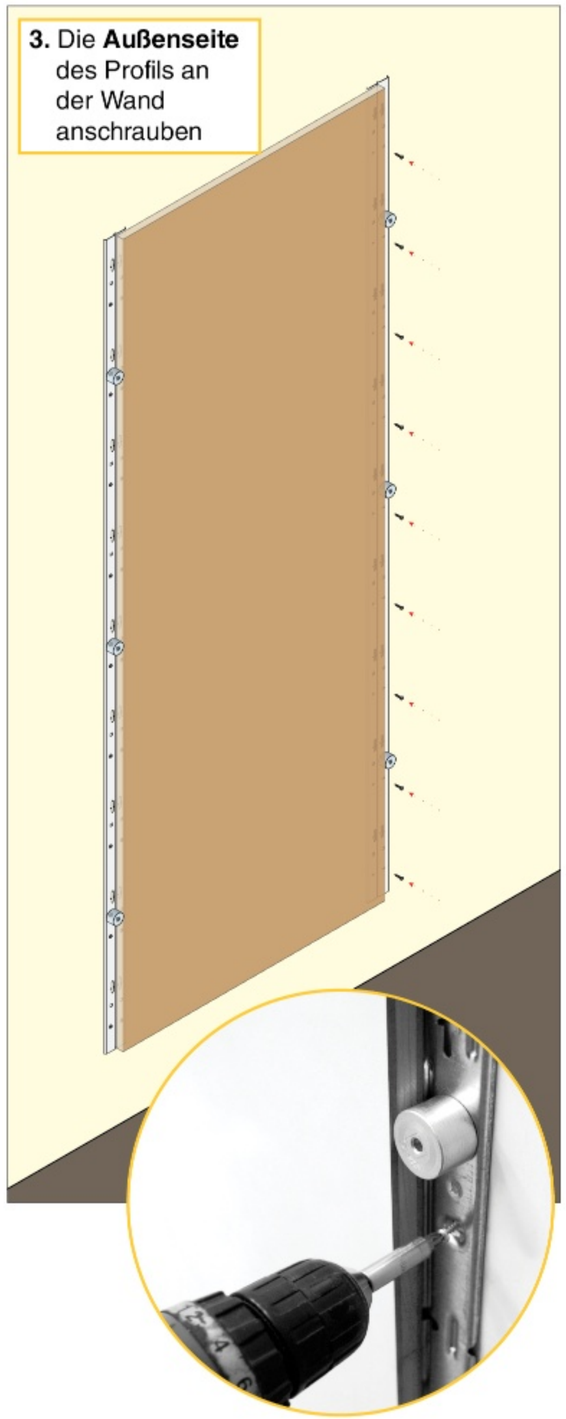


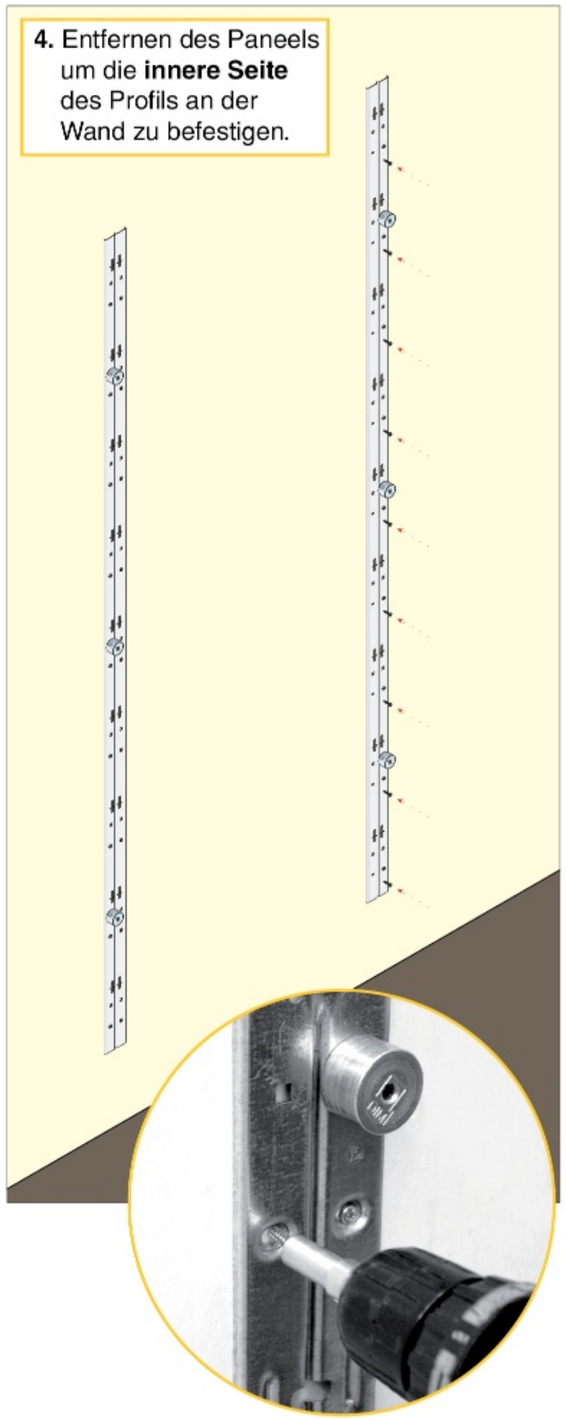


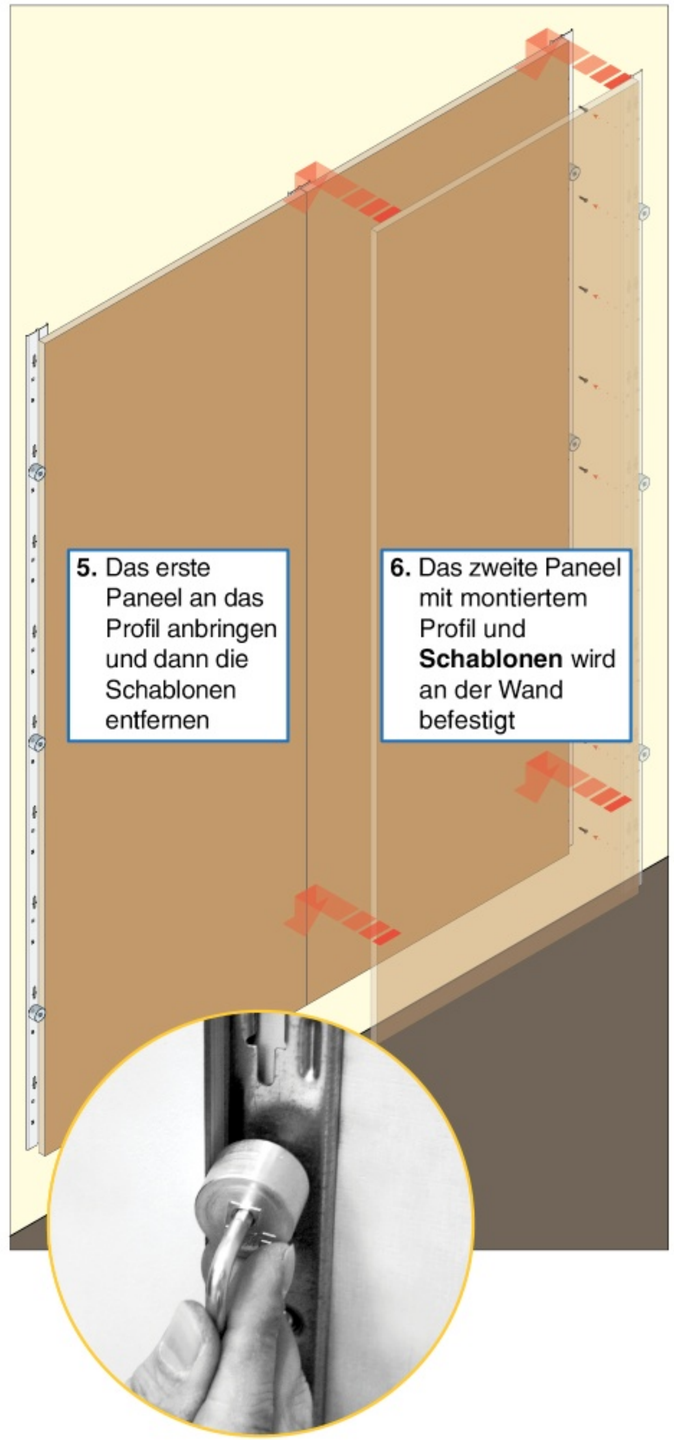
Paneelmontage an dem NB0 Profil mit Schablonen - *angemeldetes Patent*

NUTZUNG DER SCHABLONEN UM DAS NB0 PROFIL AN DIE WAND ANZUBRINGEN



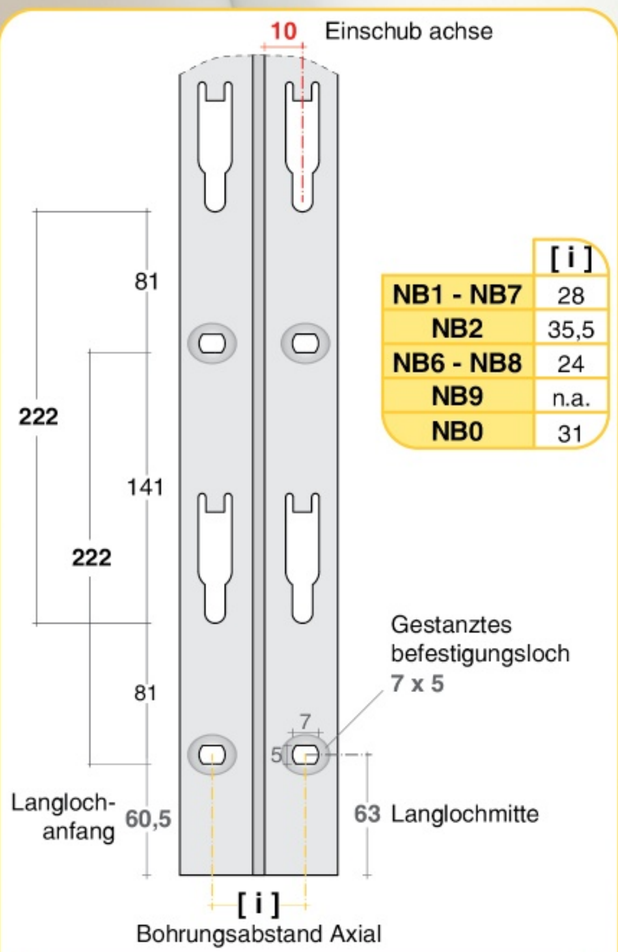






NB System

ABMESSUNGEN UND LOCHRASTER



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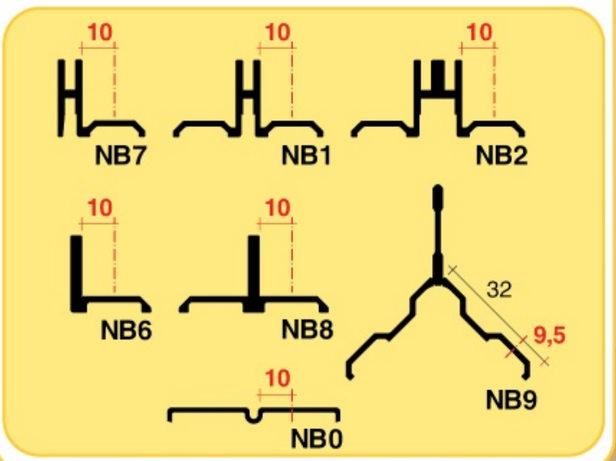
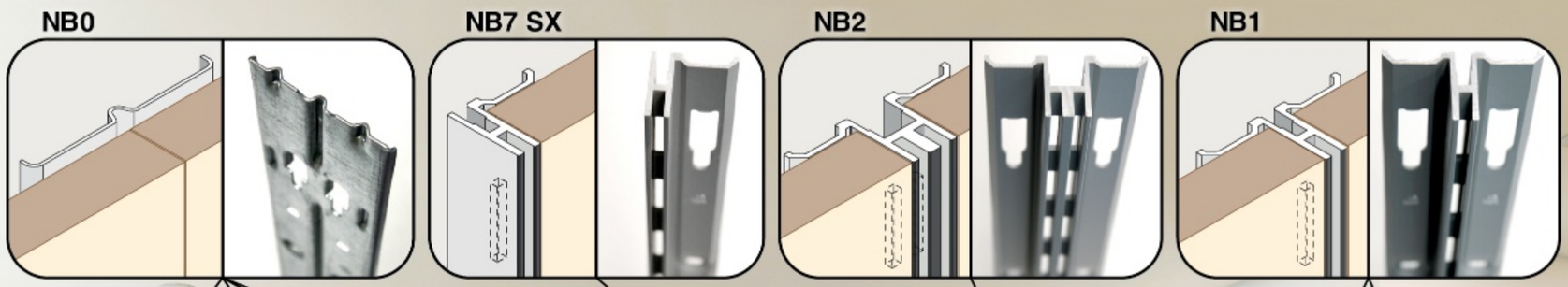
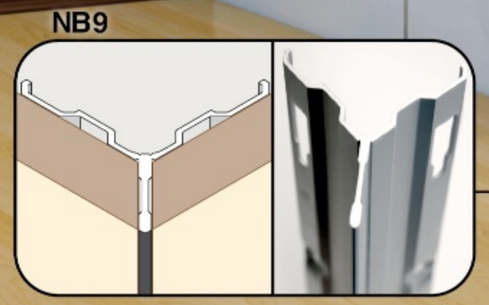
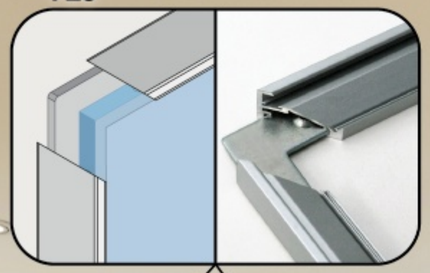
NB1 - NB7	28
NB2	35,5
NB6 - NB8	24
NB9	n.a.
NB0	31



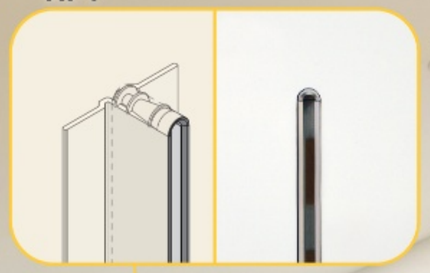




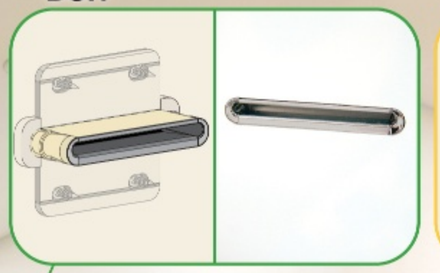
TL5



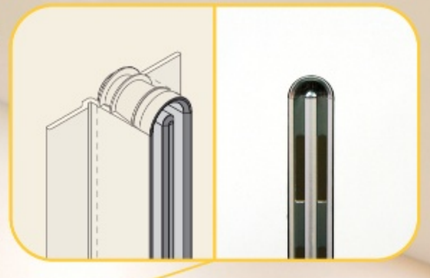
RP1



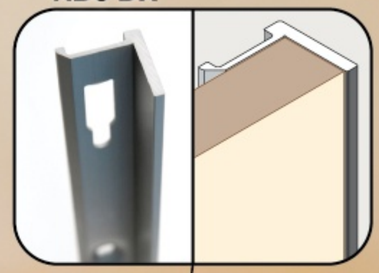
BCH



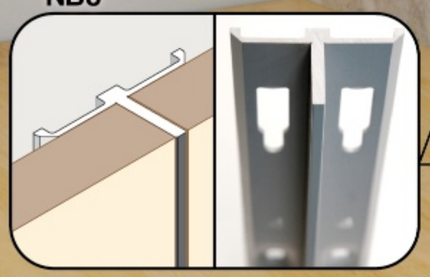
RP2



NB6 DX



NB8



FMH