



| □ in-out system

TECHNISCHE INFORMATIONEN

1–3

L□ in-out^{DRIVE}



4–5

L□ in-out^{DRIVE slim}



6–8

□□ in-out^{FLY}



9–10

□□ in-out^{FLY slim}



11–12

□□ in-out^{FIX}



13

ANWENDUNGSBEISPIELE



14–16

FÜLLUNGEN





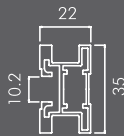
UNTEN GEFÜHRTES SCHIEBETÜRSYSTEM FÜR MEHRERE ANWENDUNGSGEBIETE.

LO in-outDRIVE

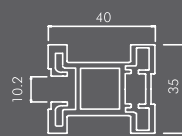
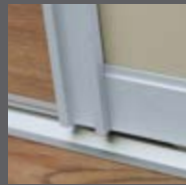
TECHNISCHE EIGENSCHAFTEN

| | |
|------------------------------------|--------|
| BELASTBARKEIT DER TÜR: | 80kg |
| MAXIMALE TÜRBREITE: | 1500mm |
| MAXIMALE TÜRHÖHE: | 3000mm |
| HÖHENVERSTELLBARKEIT DER TÜR | |
| OHNE DÄMPFUNG: | 15mm |
| MIT DÄMPFUNG: | 5mm |
| ÖFFNUNGSBREITE DER TÜR = TÜRBREITE | |

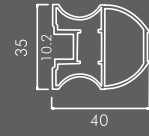
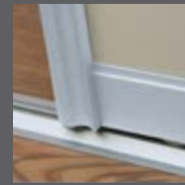
SENKRECHTPROFILE



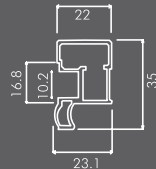
SAS 510.200.00



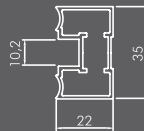
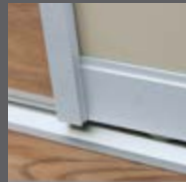
SAS 510.202.00



SAS 510.203.00

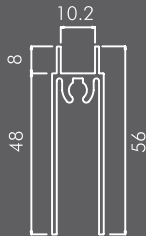


SAS 510.204.00

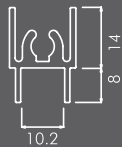


SAS 510.205.00

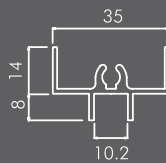
QUERPROFILE



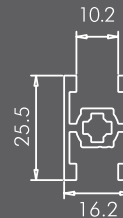
SAS 510.300.00
UNTERES
QUERPROFIL



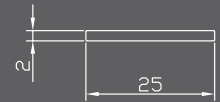
SAS 510.360.00
OBERES QUERPROFIL



SAS 510.361.00
OBERES QUERPROFIL



SAS 510.330.00
SPROSSE -
DURCHGEHEND



SAS 510.331.00
SPROSSE - ZUM
AUFKLEBEN

UNTERE LAUFSCHIENEN



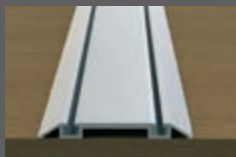
SAS 510.100.00



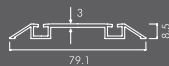
SAS 510.101.00



SAS 510.102.00



SAS 510.103.00



SAS 510.104.00



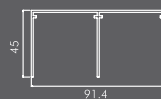
OBERE LAUFSCHIENEN



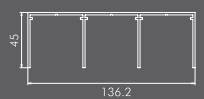
SAS 510.150.00



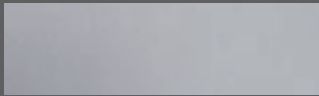
SAS 510.151.00



SAS 510.152.00



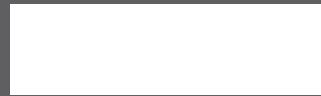
FARBEN



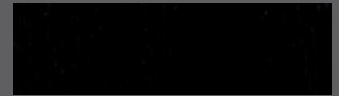
AL1 – NATUR MATT ELOXIERT



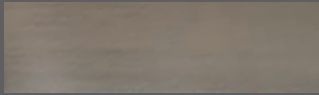
C32 – BRONZE



W RAL 9003 – WEISS



B RAL 9005 – SCHWARZ



EF – EDELSTAHEFFEKT FINE



W91 – WENGE



GF – GRAPHIT

| | | | AL1 | C32 | W RAL 9003 | B RAL 9005 | EF | W91 | GF |
|-------------------|-------------|---------------|-----|-----|------------|------------|----|-----|----|
| SENKRECHTPROFILE | | SAS510.200.00 | • | • | • | • | – | • | – |
| | | SAS510.202.00 | • | • | • | • | • | • | • |
| | | SAS510.203.00 | • | • | • | • | – | • | – |
| | | SAS510.204.00 | • | – | – | – | – | – | – |
| | | SAS510.205.00 | – | – | – | – | • | – | – |
| QUERPROFILE | | SAS510.300.00 | • | • | • | • | • | • | • |
| | | SAS510.360.00 | • | • | • | • | • | • | • |
| | | SAS510.361.00 | • | – | – | – | – | – | – |
| | | SAS510.330.00 | • | • | • | • | • | • | • |
| | | SAS510.331.00 | • | – | – | – | – | – | – |
| UNTERELAUFSCIENEN | EINLÄUFIGE | SAS510.100.00 | • | • | • | • | • | • | – |
| | | SAS510.102.00 | • | • | – | – | – | – | – |
| | ZWEILÄUFIGE | SAS510.101.00 | • | – | – | – | – | – | – |
| | | SAS510.103.00 | • | • | • | • | • | • | • |
| | DREILÄUFIGE | SAS510.104.00 | • | • | • | – | – | • | – |
| OBERELAUFSCIENEN | EINLÄUFIGE | SAS510.150.00 | • | • | • | • | • | • | – |
| | ZWEILÄUFIGE | SAS510.151.00 | • | • | • | • | • | • | • |
| | DREILÄUFIGE | SAS510.152.00 | • | • | • | – | – | • | – |

DACHSCHRÄGE



DACHSCHRÄGE NACH ANFRAGE



HINTERE FÜHRUNG

SAS 560.300.11
VERSTELLBAR



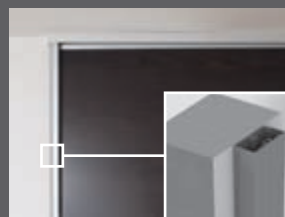
WINKEL FÜR DACHSCHRÄGE

SAS 560.200.11
VERSTELLBAR

ZUBEHÖR



SAS 550.310.00
SCHLOSS „DRÜCKEN UND DREHEN“



SAS 510.160.00 / SAS 510.161.00
WANDABSCHLUSSPROFIL



DÄMPFUNG



UNTEN GEFÜHRTES SCHIEBETÜRSYSTEM MIT ELEGANTEM, ZARTEM PROFIL.

LO in-out DRIVE slim

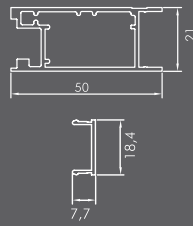
TECHNISCHE EIGENSCHAFTEN

| | |
|------------------------------------|--------|
| BELASTBARKEIT DER TÜR: | 80kg |
| MAXIMALE TÜRBREITE: | 1200mm |
| MAXIMALE TÜRHÖHE: | 2700mm |
| HÖHENVERSTELLBARKEIT DER TÜR | |
| OHNE DÄMPFUNG: | 15mm |
| MIT DÄMPFUNG: | 5mm |
| ÖFFNUNGSBREITE DER TÜR = TÜRBREITE | |

SENKRECHTPROFIL



SAS 066

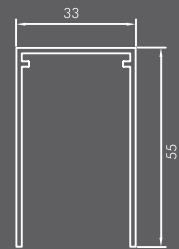


SAS 0661

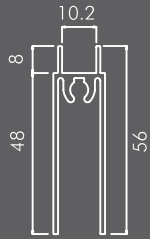
OBERE SCHIENE



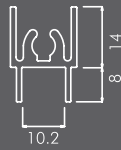
SAS 590.150.00



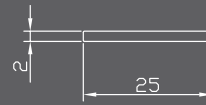
QUERPROFILE



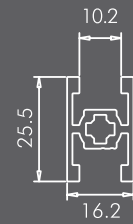
SAS 510.300.00
UNTERES QUERPROFIL



SAS 510.360.00
OBERES QUERPROFIL



SAS 510.331.00
SPROSSE - ZUM
AUFKLEBEN



SAS 510.330.00
SPROSSE - ZUM
AUFKLEBEN

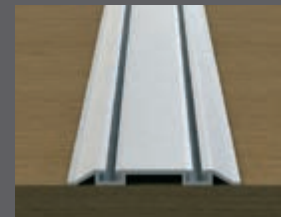
UNTERE SCHIENEN



SAS 510.102.00



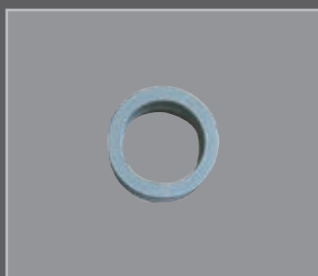
SAS 590.100.00



SAS 590.103.00



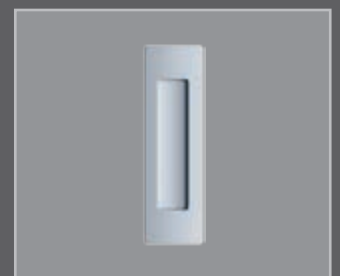
ZUBEHÖR



SAS 590.500.00



SAS 590.510.00

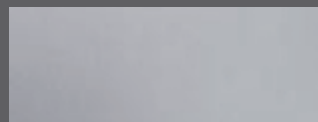


SAS 590.450.00



DÄMPFUNG

FARBE



AL1 - NATUR MATT ELOXIERT

ALLE PROFILE



HÄNGESCHIEBETÜR OHNE UNTERE FÜHRUNGSSCHIENE FÜR DEN BEQUEMEN DURCHGANG.

 in-out^{FLY}

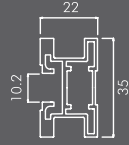
TECHNISCHE EIGENSCHAFTEN

| | |
|---|---------|
| BELASTBARKEIT DER TÜR: | 120 KG |
| MAXIMALE TÜRBREITE: | 1500 MM |
| MAXIMALE TÜRHÖHE: | 3000 MM |
| HÖHENVERSTELLBARKEIT DER TÜR | 10 MM |
| ÖFFNUNGSBREITE DER TÜR = TÜRBREITE -92 MM | |

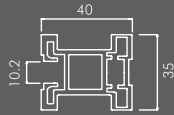
SENKRECHTPROFILE



SAS 510.200.00



SAS 510.202.00



SAS 510.203.00



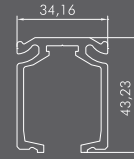
OBERE SCHIENEN



SAS 210.160.00 +
SAS 210.110.00 +
SAS 210.101.00



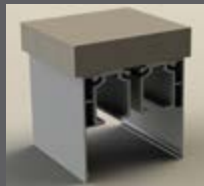
SAS 210.101.00



SAS 210.160.00

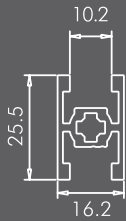


SAS 210.110.00

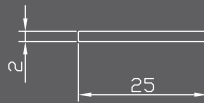


ZWEILÄUFIGE SCHIENE

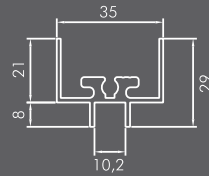
QUERPROFIL



SAS 510.330.00
SPROSSE -
DURCHGEHEND



SAS 510.331.00
SPROSSE - ZUM
AUFKLEBEN



SAS 610.361.00
UNTERES UND
OBERES QUERPROFIL

ZUBEHÖR



SAS 630.010.11
UNTERE
VERBINDUNGSFÜHRUNG

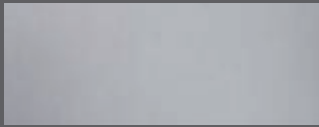


DÄMPFUNG



UNTERE FÜHRUNG

FARBEN



AL1 – NATUR MATT ELOXIERT



C32 – BRONZE



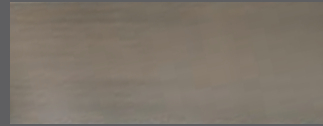
W RAL 9003 – WEISS



B RAL 9005 – SCHWARZ



W91 – WENGE




EE – EDELSTAHLLEFFKT

| | | | AL1 | C32 | W RAL 9003 | B RAL 9005 | EE | W91 |
|------------------------|------------------------|----------------|-----|-----|------------|------------|----|-----|
| SENKRECHTPROFILE | | SAS 510.200.00 | • | • | • | • | – | • |
| | | SAS 510.202.00 | • | • | • | • | • | • |
| | | SAS 510.203.00 | • | • | • | • | – | • |
| QUERPROFILE | | SAS 510.330.00 | • | • | • | • | • | • |
| | | SAS 510.331.00 | • | – | – | – | – | – |
| | | SAS 610.361.00 | • | • | • | • | • | • |
| SCHIENE | SCHIENE | SAS 610.150.00 | • | • | – | – | – | • |
| | ABDECKPROFIL | SAS 610.100.00 | • | • | – | – | – | • |
| | SCHIENE | SAS 610.160.00 | • | • | • | • | – | • |
| | ABDECKPROFIL | SAS 610.101.00 | • | • | • | • | – | • |
| | WANDBEFESTIGUNGSPROFIL | SAS 610.110.00 | • | • | • | • | – | • |
| | SCHIENE | SAS 210.160.00 | • | – | – | – | – | – |
| | ABDECKPROFIL | SAS 210.101.00 | • | • | • | – | • | – |
| WANDBEFESTIGUNGSPROFIL | SAS 210.110.00 | • | – | – | – | – | – | |



HÄNGESCHIEBETÜR SYSTEM OHNE UNTERE FÜHRUNGSSCHIENE MIT ELEGANTEM, ZARTEM PROFIL.

 in-out^{FLY} slim

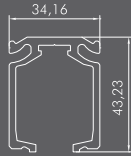
TECHNISCHE EIGENSCHAFTEN

| | |
|------------------------------------|---------|
| BELASTBARKEIT DER TÜR: | 120 KG |
| MAXIMALE TÜRBREITE: | 1500 MM |
| MAXIMALE TÜRHÖHE: | 3000 MM |
| HÖHENVERSTELLBARKEIT DER TÜR: | 10 MM |
| ÖFFNUNGSBREITE DER TÜR = TÜRBREITE | |

OBERE SCHIENE



SAS 210.110.00

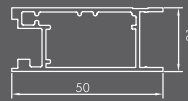


SAS 210.160.00

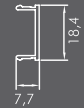


SAS 210.101.00

SENKRECHTPROFIL

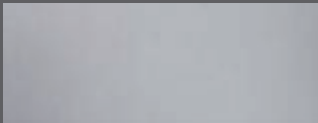


SAS 066



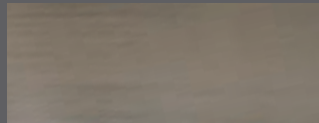
SAS 0661

FARBEN



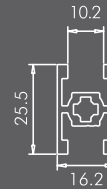
AL1 – NATUR MATT ELOXIERT

ALLE PROFILE



EF – EDELSTAHEFFEKT FINE

ALLE PROFILE

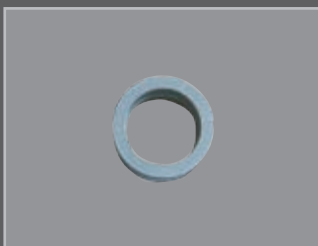


SAS 510.330.00
SPROSSE - DURCHGEHEND



SAS 510.331.00
SPROSSE - ZUM AUFKLEBEN

ZUBEHÖR



SAS 590.500.00



SAS 590.510.00



SAS 590.450.00



DÄMPFUNG



UNBEWEGBARE TRENNWÄNDE, DIE MIT DEN SCHIEBETÜREN OPTISCH PERFECT HARMONISIEREN.

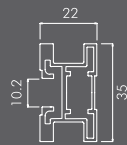
 in-out FIX

TECHNISCHE EIGENSCHAFTEN

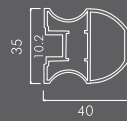
| | |
|------------------------------|--------|
| BELASTBARKEIT DER TÜR | 120 kg |
| MAXIMALE TÜRBREITE | 1500mm |
| MAXIMALE TÜRHÖHE | 3000mm |
| HÖHENVERSTELLBARKEIT DER TÜR | 10mm |

SENKRECHT- UND QUERPROFILE

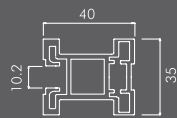
FARBEN



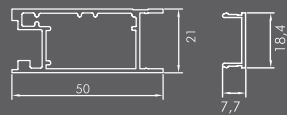
SAS 510.200.00



SAS 510.203.00



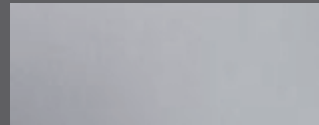
SAS 510.202.00



SAS 066 + SAS 0661



OBERER UND UNTERER BEFESTIGUNG



AL1 – NATUR MATT ELOXIERT

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00
SAS 066



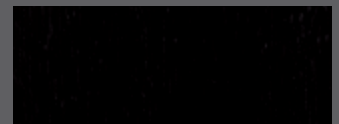
C32 – BRONZE

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



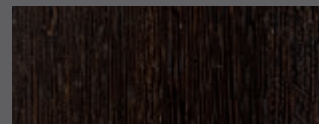
W RAL 9003 – WEISS

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



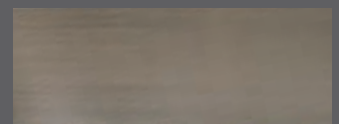
B RAL 9005 – SCHWARZ

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



W91 – WENGE

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



EF – EDELSTAHLEFFEKT FINE

SAS 066

SIEHE IN-OUT FLY / IN-OUT FLY SLIM

ANWENDUNGSBEISPIELE



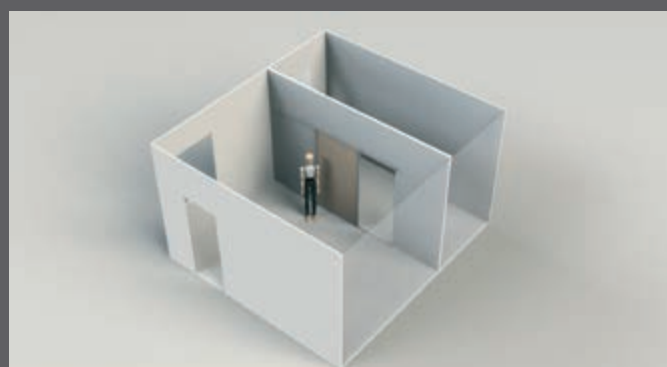
GARDEROBE



TRENNWAND



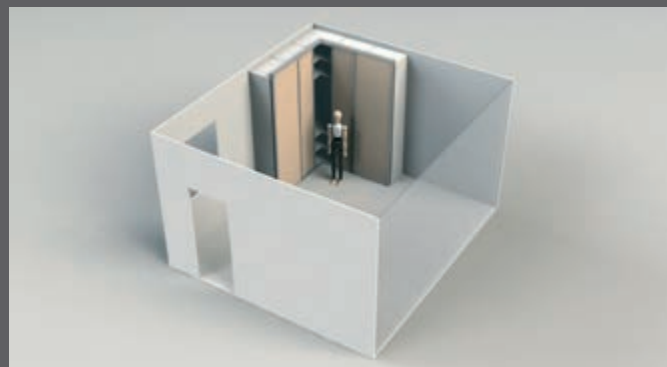
IN DIE WAND LAUFENDE SCHIEBETÜR



VOR DER WAND LAUFENDE SCHIEBETÜR



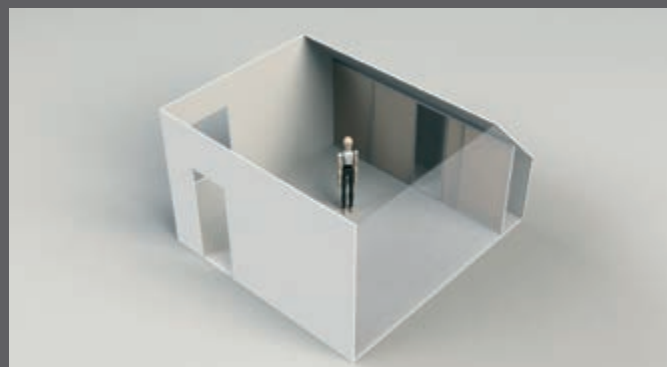
GARDEROBENRAUM



ECKLÖSUNG



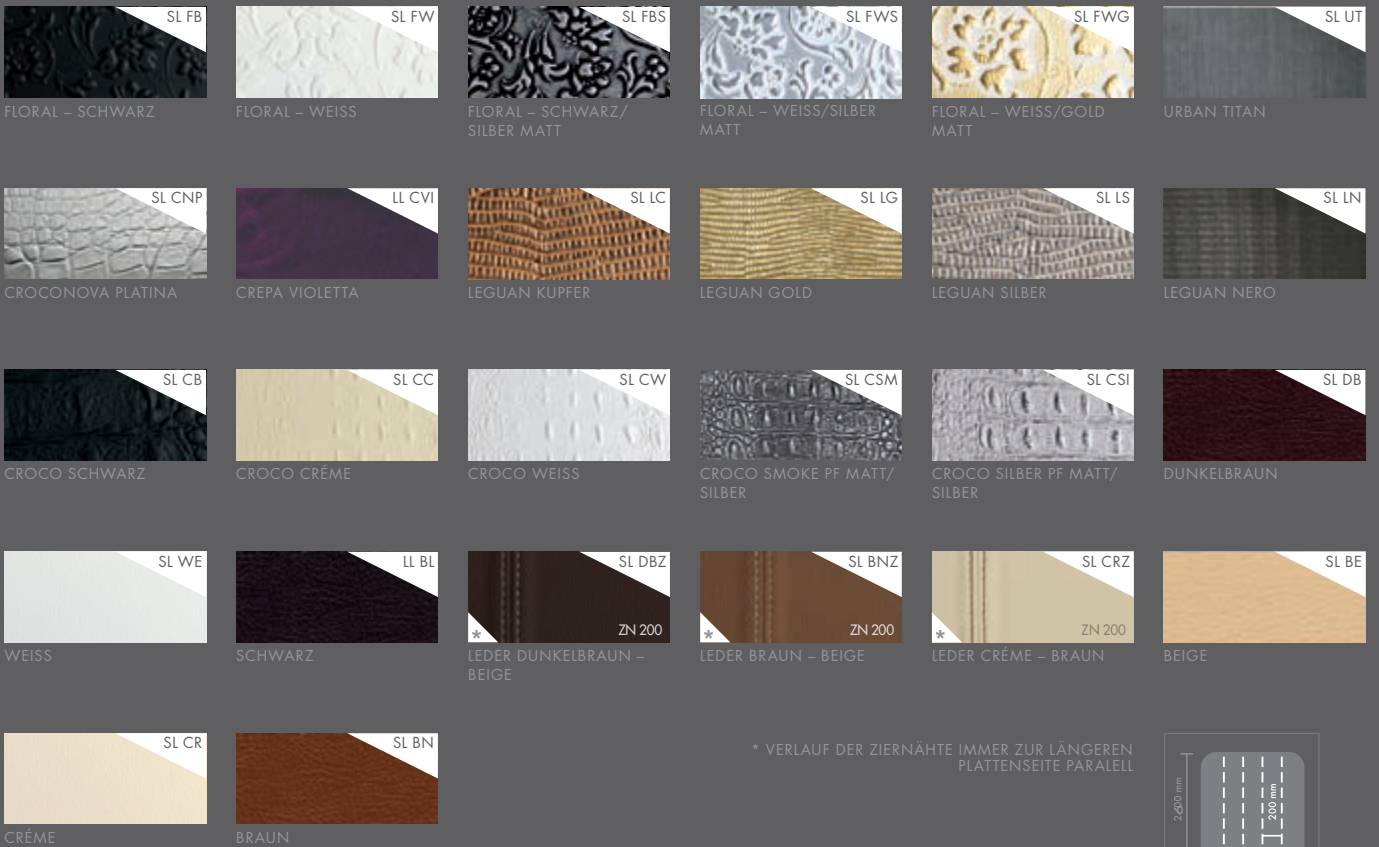
DACHSCHRÄGE



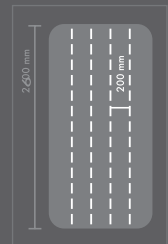
DACHSCHRÄGE

STANDARD FÜLLUNGEN

LEATHER-LINE 1 SEITIG (10mm) UND 2 SEITIG (6/8mm)



* VERLAUF DER ZIERNÄHTE IMMER ZUR LÄNGEREN PLATTENSEITE PARALLEL

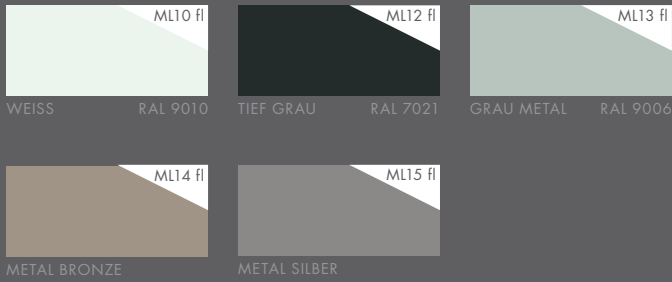


GLAS GLÄNZENDE GLÄSER (4mm)



STANDARD FÜLLUNGEN

GLAS MATTE GLÄSER (4mm) MIT SICHERHEITSFOLIE



GLAS LAMINIERTE GLÄSER (6mm)



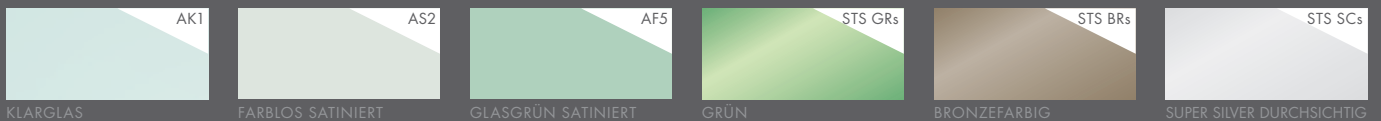
GLAS SONSTIGE GLÄSER UND SPIEGEL (4-6mm) GEHÄRTET (ESG)



MIT SICHERHEITSFOLIE



ACRYL (4mm)



GLAS REFLEKTIERENDE GLÄSER (6mm)



GLAS DEKORGLÄSER (4-6mm)

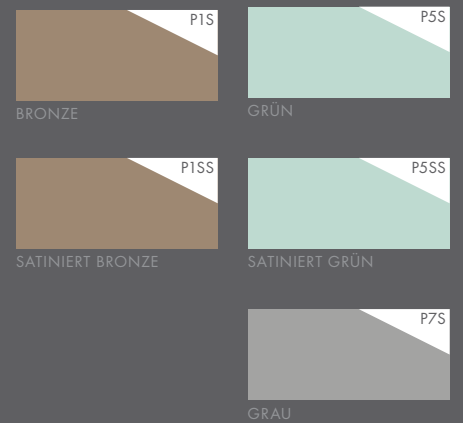
GEHÄRTET (ESG)



GLAS STRUKTURGLÄSER (4-6mm) GEHÄRTET (ESG)


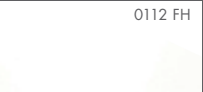
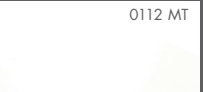

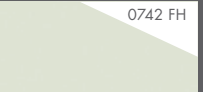
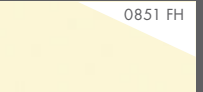

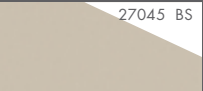
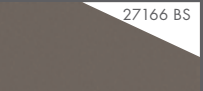
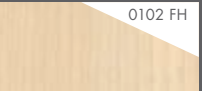
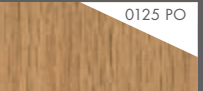
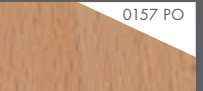
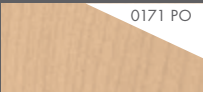

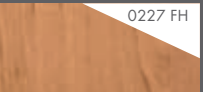
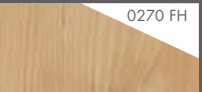
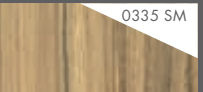
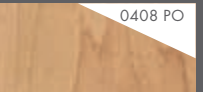
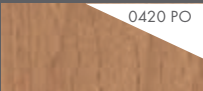
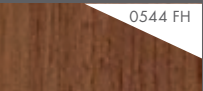

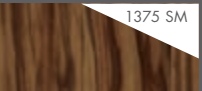





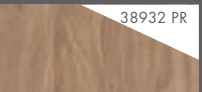

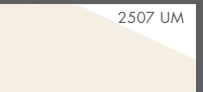




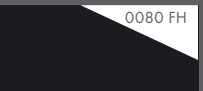


GLAS PARSOL GLÄSER (6mm) GEHÄRTET (ESG)

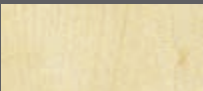
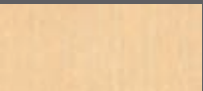





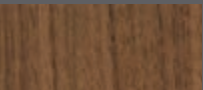



STANDARD FÜLLUNGEN

LAGERDEKORE DEKORSPAN STÄRKE 8M

| | | | | | |
|---|--|--|---|---|--|
|  0077 FH GRAPHITGRAU |  0112 FH TOPWEISS |  0112 MT TOPWEISS- MATT |  0741 FH BIRKENGRAU |  0742 FH KIESELGRAU |  0851 FH WINTERWEISS |
|  2171 PE ACHATGRAU |  27045 BS CHAMPAGNER |  27166 BS TAUPE |  0102 FH AHORN SCHLICHT |  0125 PO EICHE NATUR |  0157 PO OBIRBUCHGEPLANKT |
|  0171 PO TUNDRA BIRKE |  0175 PO ASTFICHTE |  0227 FH ERLE |  0270 FH KIRSCHHELL |  0335 SM COCONUT MATT |  0408 PO CANADA AHORN |
|  0420 PO NATUR BUCHE |  0544 FH NUSS- AUSTRIA |  0823 SM NUSSBAUM COMO |  1375 SM BRAUNOLIVE |  2601 SM VILLAGE EICHE |  37706 NM KERNBUCHE |
|  37717 AT MOOREICHE |  37771 BS ZWETSCHKE |  37937 BS KERNAPFEL |  38932 PR WILDEICHE |  0681 MT GRUNDIERWEISS |  2507 UM MANGOLIA |
|  0877 SU EICHE SAWCUT HELL |  0920 SU SILBERFICHTE NATUR |  34138 RV EICHE SANREMO TABACCO |  34140 RV EICHE SANREMO CLASSIC |  0080 FH SCHWARZ | |

FURNIERTE PLATTEN, OBERFLÄCHE NATUR LACKIERT (NL) STÄRKE 9MM

| | | | | | |
|---|--|--|--|--|---|
|  AHORN EUROP. NL |  BIRKE MESSER NL |  BUCHE GED. NL |  EICHE NL |  ERLE NL |  KERNBUCHE NL |
|  KIRSCH EUROP. NL |  SPLINTNUSS AMI NL |  WILDEICHE NL | | | |



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