



|  in-out system

TECHNISCHE INFORMATIONEN | TECHNICAL INFORMATION

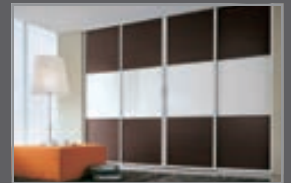
1–3

L□ in-out^{DRIVE}



4–5

L□ in-out^{DRIVE slim}



6–8

L□ in-out^{DRIVE wood}



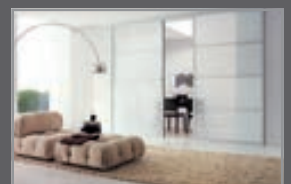
9–11

□□ in-out^{FLY}



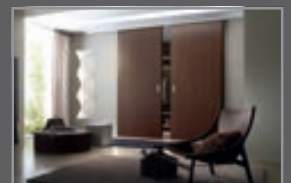
12–13

□□ in-out^{FLY slim}



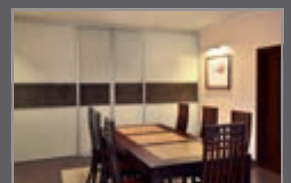
14–15

□□ in-out^{FLY wood}



16–17

□□ in-out^{FIX}



18

ANWENDUNGSBEISPIELE |
EXAMPLES OF USAGE



19–21

FÜLLUNGEN | INLAYS





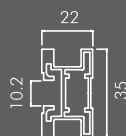
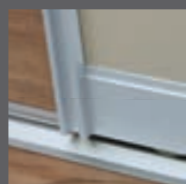
UNTEN GEFÜHRTES SCHIEBETÜRSYSTEM FÜR MEHRERE ANWENDUNGSGEBIETE. |
SLIDING DOOR SYSTEM WITH BOTTOM RAILS FOR VARIOUS USAGE OPTIONS.

LO in-outDRIVE

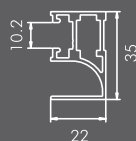
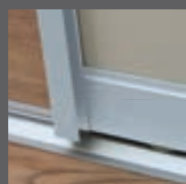
TECHNISCHE EIGENSCHAFTEN | TECHNICAL FEATURES

BELASTBARKEIT DER TÜR WEIGHT CARRYING CAPACITY OF THE DOOR:	80kg
MAXIMALE TÜRBREITE MAXIMUM WIDTH OF THE DOOR:	1500mm
MAXIMALE TÜRHÖHE MAXIMUM HEIGHT OF THE DOOR:	3000mm
HÖHENVERSTELLBARKEIT DER TÜR ADJUSTMENT OF THE DOOR	
OHNE DÄMPFUNG WITHOUT SOFT CLOSE:	15mm
MIT DÄMPFUNG WITH SOFT CLOSE:	5mm
ÖFFNUNGSBREITE DER TÜR = TÜRBREITE OPENING OF THE DOOR = WIDTH OF THE DOOR	

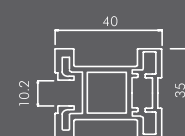
SENKRECHTPROFILE | VERTICAL PROFILES



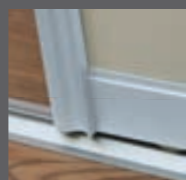
QUADRO SAS 510.200.00



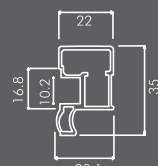
CHIRA SAS 510.201.00



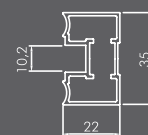
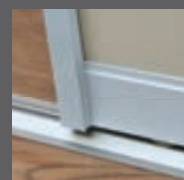
PLINTO SAS 510.202.00



OMEGA SAS 510.203.00

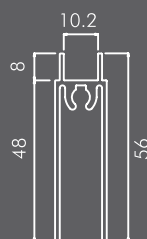


ONDA SAS 510.204.00

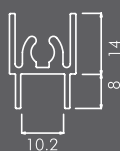


JAZZ SAS 510.205.00

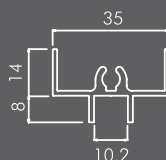
QUERPROFILE | HORIZONTAL PROFILES



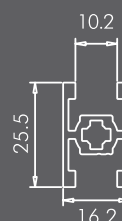
SAS 510.300.00
UNTERES
QUERPROFIL |
BOTTOM
HORIZONTAL
PROFILE



SAS 510.360.00
OBERES QUERPROFIL |
UPPER HORIZONTAL
PROFILE



SAS 510.361.00
OBERES QUERPROFIL |
UPPER HORIZONTAL
PROFILE



SAS 510.330.00
SPROSSE -
DURCHGEHEND |
DIVIDER -
TROUGHTOUT



SAS 510.331.00
SPROSSE - ZUM
AUFKLEBEN |
DIVIDER - AFFIXED

UNTERE LAUFSCHIENEN | BOTTOM RAILS



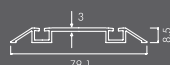
SAS 510.100.00



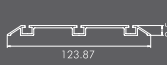
SAS 510.101.00



SAS 510.102.00



SAS 510.103.00

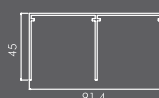


SAS 510.104.00

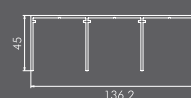
OBERE LAUFSCHIENEN | UPPER RAILS



SAS 510.150.00

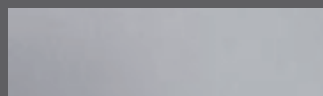


SAS 510.151.00



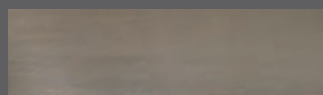
SAS 510.152.00

FARBEN | COLOURS

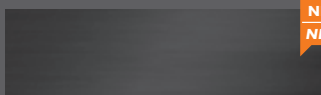

AL1 – NATUR MATT ELOXIERT
AL1 – NATURAL MATT ANODISED

C32 – BRONZE
C32 – BRONZE

W RAL 9003 – WEISS
W RAL 9003 – WHITE

B RAL 9005 – SCHWARZ
B RAL 9005 – BLACK

EF – EDELSTAHEFFEKT FINE
EF – STAINLESS STEEL EFFECT FINE

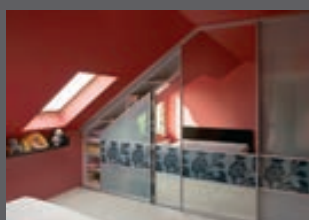
W91 – WENGE
W91 – WENGE

R87 – EICHE
R87 – OAK

GF – GRAPHIT
GF – GRAPHITE

NEU
NEW

			AL1	C32	W RAL 9003	B RAL 9005	EF	W91	R87	GF
SENKRECHTPROFILE VERTICAL PROFILES		SAS 510.200.00	•	•	•	•	–	•	•	–
		SAS 510.201.00	•	–	–	–	–	–	–	–
		SAS 510.202.00	•	•	•	•	•	•	•	•
		SAS 510.203.00	•	•	•	•	–	•	•	–
		SAS 510.204.00	•	–	–	–	–	–	–	–
		SAS 510.205.00	•	–	–	–	•	–	–	–
QUERPROFILE HORIZONTAL PROFILES		SAS 510.300.00	•	•	•	•	•	•	•	•
		SAS 510.360.00	•	•	•	•	•	•	•	•
		SAS 510.361.00	•	–	–	–	–	–	–	–
		SAS 510.330.00	•	•	•	•	•	•	•	•
		SAS 510.331.00	•	–	–	–	–	–	–	–
UNTERE LAUFSCHIENEN BOTTOM RAILS	EINLÄUFIGE SINGLE	SAS 510.100.00	•	•	•	•	•	•	•	–
		SAS 510.102.00	•	•	–	–	–	–	–	–
	ZWEILÄUFIGE DOUBLE	SAS 510.101.00	•	–	–	–	–	–	–	–
		SAS 510.103.00	•	•	•	•	•	•	•	•
OBERE LAUFSCHIENEN UPPER RAILS	DREILÄUFIGE TRIPLE	SAS 510.104.00	•	•	•	–	–	•	–	–
	EINLÄUFIGE SINGLE	SAS 510.150.00	•	•	•	•	•	•	•	–
	ZWEILÄUFIGE DOUBLE	SAS 510.151.00	•	•	•	•	•	•	•	•
	DREILÄUFIGE TRIPLE	SAS 510.152.00	•	•	•	–	–	•	–	–

DACHSCHRÄGE | ROOF SLOOPE

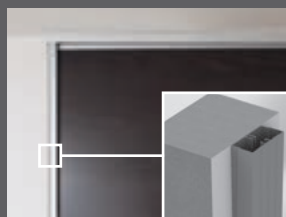

DACHSCHRÄGE NACH ANFRAGE |
ROOF SLOPE ON REQUEST

SAS 560.100.11
FIX POSITION |
FIX POSITION

SAS 560.300.11
VERSTELLBAR |
ADJUSTABLE

HINTERE FÜHRUNG | BACK SUPPORT

ACCESSORIES | ACCESSORIES


SAS 550.310.00
SCHLOSS "DRÜCKEN UND DREHEN"
FÜR SAS 510.202.00 |
"PUSH & TURN" LOCK FOR SAS
510.202.00

SAS 510.160.00 / SAS 510.161.00
WANDABSCHLUSSPROFIL |
WALL CLOSING PROFILE


DÄMPFUNG | SOFT CLOSE SYSTEM



UNTEN GEFÜHRTES SCHIEBETÜRSYSTEM MIT ELEGANTEM, ZARTEM PROFIL. |
SLIDING DOOR SYSTEM WITH BOTTOM RAILS WITH AN ELEGANT, SLIM PROFILE

LO in-out DRIVE slim

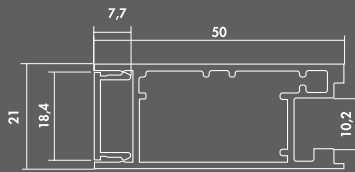
TECHNISCHE EIGENSCHAFTEN | TECHNICAL FEATURES

BELASTBARKEIT DER TÜR WEIGHT CARRYING CAPACITY OF THE DOOR:	80kg
MAXIMALE TÜRBREITE MAXIMUM WIDTH OF THE DOOR:	1200mm
MAXIMALE TÜRHÖHE MAXIMUM HEIGHT OF THE DOOR:	2700mm
HÖHENVERSTELLBARKEIT DER TÜR ADJUSTMENT OF THE DOOR	
OHNE DÄMPFUNG WITHOUT SOFT CLOSE:	15mm
MIT DÄMPFUNG WITH SOFT CLOSE:	5mm
ÖFFNUNGSBREITE DER TÜR = TÜRBREITE OPENING OF THE DOOR = WIDTH OF THE DOOR	

SENKRECHTPROFIL | VERTICAL PROFILE



SAS 066

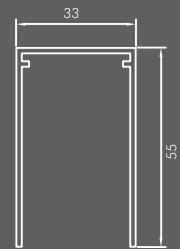


SAS 0661

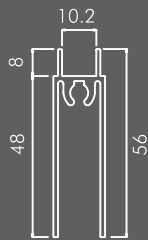
OBERE SCHIENE | UPPER RAIL



SAS 590.150.00

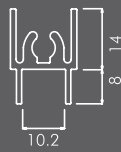


QUERPROFILE | HORIZONTAL PROFILES



SAS 510.300.00

UNTERES QUERPROFIL |
BOTTOM HORIZONTAL
PROFILE



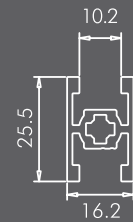
SAS 510.360.00

OBERES QUERPROFIL |
UPPER HORIZONTAL
PROFILE



SAS 510.331.00

SPROSSE - ZUM
AUFKLEBEN |
DIVIDER - AFFIXED



SAS 510.330.00

SPROSSE - DURHGEHEND |
DIVIDER - THROUGHOUT

UNTERE SCHIENEN | BOTTOM RAILS



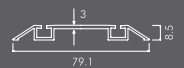
SAS 510.102.00



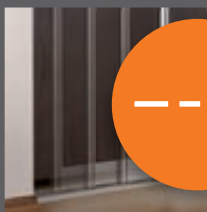
SAS 590.100.00



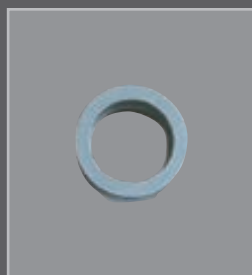
SAS 590.103.00



ACCESSORIES | ACCESSORIES



DÄMPFUNG |
SOFT CLOSE SYSTEM



SAS 590.500.00



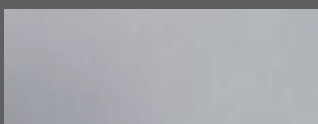
SAS 590.510.00



SAS 590.450.00

NEU
NEW

FARBE | COLOUR



ALT - NATUR MATT ELOXIERT
ALT - NATURAL MATT ANODISED

ALLE PROFILE | ALL PROFILES



UNTEN GEFÜHRTES HOLZSYSTEM. DIE NATÜRLICHE SCHÖNHEIT DES HOLZES IM VORDERGRUND. |
WOOD SYSTEM WITH BOTTOM RAILS. THE NATURAL BEAUTY OF WOOD IN THE FOREGROUND.

LO in-out **DRIVE** wood

TECHNISCHE EIGENSCHAFTEN | TECHNICAL FEATURES

BELASTBARKEIT DER TÜR WEIGHT CARRYING CAPACITY OF THE DOOR:	80kg
MAXIMALE TÜRBREITE MAXIMUM WIDTH OF THE DOOR:	1500mm
MAXIMALE TÜRHÖHE MAXIMUM HEIGHT OF THE DOOR:	3000mm
HÖHENVERSTELLBARKEIT DER TÜR ADJUSTMENT OF THE DOOR	
OHNE DÄMPFUNG WITHOUT SOFT CLOSE:	15mm
MIT DÄMPFUNG WITH SOFT CLOSE:	5mm
ÖFFNUNGSBREITE DER TÜR = TÜRBREITE OPENING OF THE DOOR = WIDTH OF THE DOOR	
FÜLLUNGSSTÄRKE THICKNESS OF THE INLAY	25-36mm

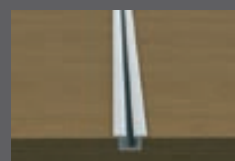
UNTERE LAUFSCHIENEN FÜR 25-36mm FÜLLUNG | BOTTOM RAILS FOR 25-36mm INLAY



SAS 510.100.00



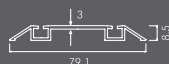
SAS 510.101.00



SAS 510.102.00



SAS 510.103.00



SAS 510.104.00



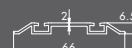
UNTERE LAUFSCHIENEN FÜR 25mm FÜLLUNG | BOTTOM RAILS FOR 25mm INLAY



SAS 590.100.00



SAS 590.103.00



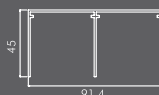
OBERE LAUFSCHIENEN FÜR 25-36mm FÜLLUNG | UPPER RAILS FOR 25-36mm INLAY



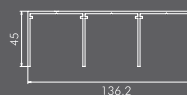
SAS 510.150.00



SAS 510.151.00



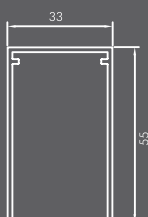
SAS 510.152.00



OBERE LAUFSCHIENEN FÜR 25mm FÜLLUNG | UPPER RAILS FOR 25mm INLAY



SAS 590.150.00



ACCESSORIES | ACCESSORIES



DÄMPFUNG |
SOFT CLOSE SYSTEM



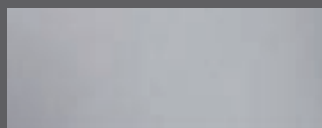
SAS 590.510.00



SAS 590.450.00

NEU
NEW

FARBEN | COLOURS



AL1 – NATUR MATT ELOXIERT
AL1 – NATURAL MATT ANODISED



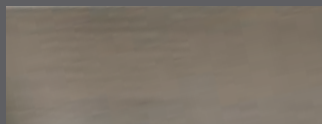
C32 – BRONZE
C32 – BRONZE



W RAL 9003 – WEISS
W RAL 9003 – WHITE



B RAL 9005 – SCHWARZ
B RAL 9005 – BLACK



EF – EDELSTAHEFFEKT FINE
EF – STAINLESS STEEL EFFECT FINE



W91 – WENGE
W91 – WENGE



R87 – EICHE
R87 – OAK

			AL1	C32	W RAL 9003	B RAL 9005	EF	W91	R87
UNTERE LAUFSCHIENEN BOTTOM RAILS	EINLÄUFIGE SINGLE	SAS 510.100.00	•	•	•	•	•	•	•
		SAS 510.102.00	•	•	–	–	–	–	–
		SAS 590.100.00	•	–	–	–	–	–	–
	ZWEILÄUFIGE DOUBLE	SAS 510.101.00	•	–	–	–	–	–	–
		SAS 510.103.00	•	•	•	•	•	•	•
		SAS 590.103.00	•	–	–	–	–	–	–
	DREILÄUFIGE TRIPLE	SAS 510.104.00	•	•	•	–	–	•	–
OBERE LAUFSCHIENEN UPPER RAILS	EINLÄUFIGE SINGLE	SAS 510.150.00	•	•	•	•	•	•	•
		SAS 590.150.00	•	–	–	–	–	–	–
	ZWEILÄUFIGE DOUBLE	SAS 510.151.00	•	•	•	•	•	•	•
		SAS 510.152.00	•	•	•	–	–	•	–



HÄNGESCHIEBETÜR OHNE UNTERE FÜHRUNGSSCHIENE FÜR DEN BEQUEMEN DURCHGANG. |
 SUSPENDED SLIDING DOOR SYSTEM WITHOUT BOTTOM RAILS FOR THE COMFORTABLE PASSAGEWAY.

 in-out^{FLY}

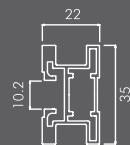
TECHNISCHE EIGENSCHAFTEN | TECHNICAL FEATURES

BELASTBARKEIT DER TÜR WEIGHT CARRYING CAPACITY OF THE DOOR:	120 KG
MAXIMALE TÜRBREITE MAXIMUM WIDTH OF THE DOOR:	1500 MM
MAXIMALE TÜRHÖHE MAXIMUM HEIGHT OF THE DOOR:	3000 MM
HÖHENVERSTELLBARKEIT DER TÜR ADJUSTMENT OF THE DOOR	10 MM
ÖFFNUNGSBREITE DER TÜR = TÜRBREITE -92 MM OPENING OF THE DOOR = WIDTH OF THE DOOR -92 MM	

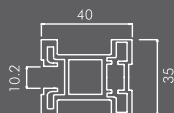
SENKRECHTPROFILE | VERTICAL PROFILES



SAS 510.200.00



SAS 510.202.00



SAS 510.203.00

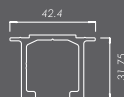


OBERE SCHIENEN | UPPER RAILS

OHNE DÄMPFUNG | WITHOUT SOFT CLOSE



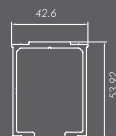
SAS 610.150.00 + SAS 610.100.00



SAS 610.100.00



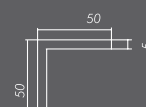
SAS 610.160.00 + SAS 610.101.00 +



SAS 610.160.00

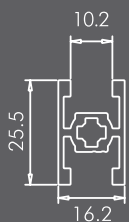


SAS 610.101.00



SAS 610.110.00

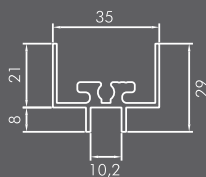
QUERPROFILE | HORIZONTAL PROFILES



SAS 510.330.00
SPROSSE -
DURCHGEHEND |
DIVIDER -
TROUGHTOUT



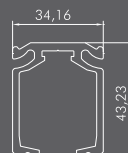
SAS 510.331.00
SPROSSE - ZUM
AUFKLEBEN |
DIVIDER - AFFIXED



SAS 610.361.00
UNTERES UND
OBERES QUERPROFIL
| BOTTOM AND
UPPER HORIZONTAL
PROFILE



SAS 210.160.00 + SAS 210.110.00 +



SAS 210.160.00



SAS 210.101.00



SAS 210.110.00

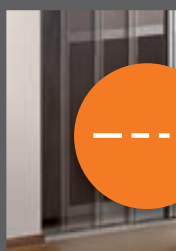
ACCESSORIES | ACCESSORIES



SAS 630.010.11
UNTERE
VERBINDUNGSFÜHRUNG |
BOTTOM CONNECTION
SUPPORT ELEMENT

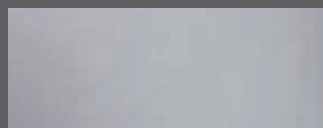


UNTERE FÜHRUNG |
BOTTOM SUPPORT



DÄMPFUNG |
SOFT CLOSE SYSTEM

FARBEN | COLOURS



AL1 – NATUR MATT ELOXIERT
AL1 – NATURAL MATT ANODISED



C32 – BRONZE
C32 – BRONZE



W RAL 9003 – WEISS
W RAL 9003 – WHITE



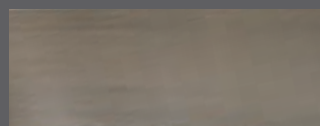
B RAL 9005 – SCHWARZ
B RAL 9005 – BLACK



R87 – EICHE
R87 – OAK



W91 – WENGE
W91 – WENGE

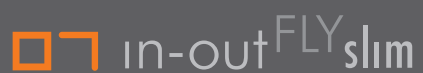


EE – EDELSTAHL-EFFEKT
EE – STAINLESS STEEL EFFECT

			AL1	C32	W RAL 9003	B RAL 9005	EE	W91	R87
SENKRECHTPROFIL VERTICAL PROFILES		SAS 510.200.00	•	•	•	•	–	•	•
		SAS 510.202.00	•	•	•	•	•	•	•
		SAS 510.203.00	•	•	•	•	–	•	•
QUERPROFIL HORIZONTAL PROFILES		SAS 510.330.00	•	•	•	•	•	•	•
		SAS 510.331.00	•	–	–	–	–	–	–
		SAS 610.361.00	•	•	•	•	•	•	•
SCHIENE RAILS	SCHIENE RAIL	SAS 610.150.00	•	•	–	–	–	•	•
	ABDECKPROFIL COVER PROFILE	SAS 610.100.00	•	•	–	–	–	•	•
	SCHIENE RAIL	SAS 610.160.00	•	•	•	•	–	•	•
	ABDECKPROFIL COVER PROFILE	SAS 610.101.00	•	•	•	•	–	•	•
	WANDBEFESTIGUNGSPROFIL WALL FIXING PROFILE	SAS 610.110.00	•	•	•	•	–	•	•
	SCHIENE RAIL	SAS 210.160.00	•	–	–	–	–	–	–
	ABDECKPROFIL COVER PROFILE	SAS 210.101.00	•	•	•	–	•	–	–
	WANDBEFESTIGUNGSPROFIL WALL FIXING PROFILE	SAS 210.110.00	•	–	–	–	–	–	–



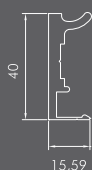
HÄNGESCHIEBETÜR SYSTEM OHNE UNTERE FÜHRUNGSSCHIENE MIT ELEGANTEM, ZARTEM PROFIL. |
 SUSPENDED SLIDING DOOR SYSTEM WITHOUT BOTTOM RAILS WITH ELEGANT, SLIM PROFILE.

 in-out^{FLY}slim

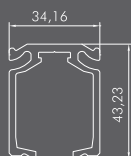
TECHNISCHE EIGENSCHAFTEN | TECHNICAL FEATURES

BELASTBARKEIT DER TÜR WEIGHT CARRYING CAPACITY OF THE DOOR:	120 KG
MAXIMALE TÜRBREITE MAXIMUM WIDTH OF THE DOOR:	1500 MM
MAXIMALE TÜRHÖHE MAXIMUM HEIGHT OF THE DOOR:	3000 MM
HÖHENVERSTELLBARKEIT DER TÜR ADJUSTMENT OF THE DOOR	10 MM
ÖFFNUNGSBREITE DER TÜR = TÜRBREITE OPENING OF THE DOOR = WIDTH OF THE DOOR	

OBERE SCHIENE | UPPER RAIL



SAS 210.110.00

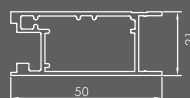


SAS 210.160.00



SAS 210.101.00

SENKRECHTPROFIL | VERTICAL PROFILE

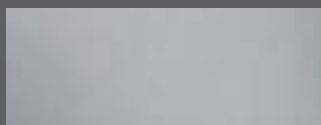


SAS 066



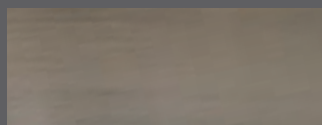
SAS 0661

FARBEN | COLOURS



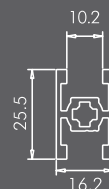
AL1 – NATUR MATT ELOXIERT
AL1 – NATURAL MATT ANODISED

ALLE PROFILE | ALL PROFILES



EE – EDELSTAHEFFEKT
EE – STAINLESS STEEL EFFECT

ALLE PROFILE | ALL PROFILES



SAS 510.330.00

SPROSSE - DURCHGEHEND |
DIVIDER - TROUGHOUT



SAS 510.331.00

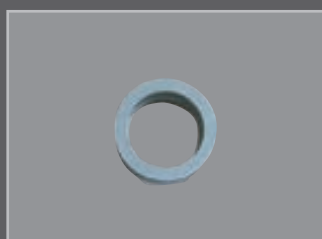
SPROSSE - ZUM AUFKLEBEN |
DIVIDER - AFFIXED

ACCESSORIES | ACCESSORIES



NEU
NEW

SAS 590.450.00



SAS 590.500.00



SAS 590.510.00



DÄMPFUNG |
SOFT CLOSE SYSTEM



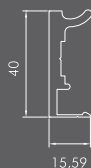
HÄNGESCHIEBETÜR SYSTEM AUS HOLZ. DIE NATÜRLICHE SCHÖNHEIT DES HOLZES IM VORDERGRUND. |
SUSPENDED WOODEN SLIDING DOOR SYSTEM. THE NATURAL BEAUTY OF WOOD IN THE FOREGROUND

in-outFLYwood

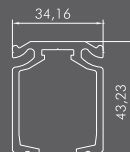
TECHNISCHE EIGENSCHAFTEN | TECHNICAL FEATURES

BELASTBARKEIT DER TÜR WEIGHT CARRYING CAPACITY OF THE DOOR:	120 kg
MAXIMALE TÜRBREITE MAXIMUM WIDTH OF THE DOOR:	1500mm
MAXIMALE TÜRHÖHE MAXIMUM HEIGHT OF THE DOOR:	3000mm
HÖHENVERSTELLBARKEIT DER TÜR ADJUSTMENT OF THE DOOR	10mm
ÖFFNUNGSBREITE DER TÜR = TÜRBREITE OPENING OF THE DOOR = WIDTH OF THE DOOR	
FÜLLUNGSSTÄRKE THICKNESS OF THE INLAY	25-40mm

OBERE SCHIENE | UPPER RAIL



SAS 210.110.00

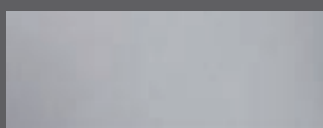


SAS 210.160.00



SAS 210.101.00

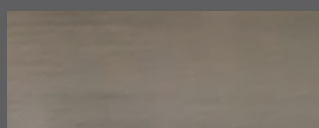
FARBEN | COLOURS



AL1 – NATUR MATT ELOXIERT
AL1 – NATURAL MATT ANODISED



W RAL 9003 – WEISS
W RAL 9003 – WHITE



EE – EDELSTAHEFFEKT
EE – STAINLESS STEEL EFFECT



C32 – BRONZE
C32 – BRONZE

		AL1	C32	W RAL 9003	EE
SCHIENE RAIL	SAS 210.160.00	•	–	–	–
ABDECKPROFIL COVER PROFILE	SAS 210.101.00	•	•	•	•
WANDBEFESTIGUNGSPROFIL WALL FIXING PROFILE	SAS 210.110.00	•	–	–	–

ACCESSORIES | ACCESSORIES



DÄMPFUNG |
SOFT CLOSE SYSTEM



SAS 590.510.00



SAS 590.450.00

NEU
NEW



UNBEWEGBARE TRENNWÄNDE, DIE MIT DEN SCHIEBETÜREN OPTISCH PERFEKT HARMONISIEREN. |
IMMOVABLE PARTITION WALLS THAT PERFECTLY HARMONIZE WITH SLIDING DOORS.

 in-out FIX

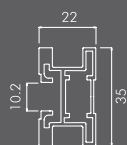
TECHNISCHE EIGENSCHAFTEN | TECHNICAL FEATURES

BELASTBARKEIT DER TÜR WEIGHT CARRYING CAPACITY OF THE DOOR:	120 kg
MAXIMALE TÜRBREITE MAXIMUM WIDTH OF THE DOOR:	1500mm
MAXIMALE TÜRHÖHE MAXIMUM HEIGHT OF THE DOOR:	3000mm
HÖHENVERSTELLBARKEIT DER TÜR ADJUSTMENT OF THE DOOR	10mm

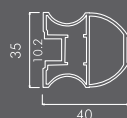
SENKRECHT- UND QUERPROFILE | VERTICAL AND HORIZONTAL PROFILES



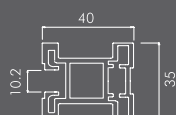
QUADRO SAS 510.200.00



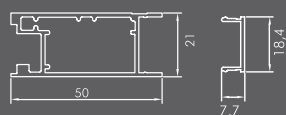
OMEGA SAS 510.203.00



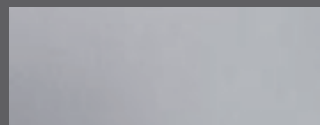
PLINTO SAS 510.202.00



SLIM SAS 066 + SAS 0661



FARBEN | COLOURS



AL1 – NATUR MATT ELOXIERT
AL1 – NATURAL MATT ANODISED

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00
SAS 066



C32 – BRONZE
C32 – BRONZE

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



W RAL 9003 – WEISS
W RAL 9003 – WHITE

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



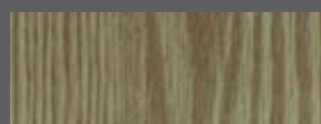
B RAL 9005 – SCHWARZ
B RAL 9005 – BLACK

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



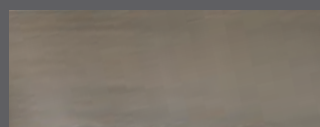
W91 – WENGE
W91 – WENGE

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



R87 – EICHE
R87 – OAK

SAS 510.200.00
SAS 510.202.00
SAS 510.203.00



EF – EDELSTAHLEFFEKT FINE
EF – STAINLESS STEEL EFFECT FINE

SAS 066

FÜR WEITERE TECHNISCHE INFORMATIONEN SIEHE
IN-OUT FLY / IN-OUT FLY SLIM | FOR MORE TECHNICAL
INFORMATION SEE IN-OUT FLY / IN-OUT FLY SLIM

ANWENDUNGSBEISPIELE | *EXAMPLES OF USAGE*



GARDEROBE | *WARDROBE*



TRENNWAND | *PARTITION WALL*



IN DIE WAND LAUFENDE SCHIEBETÜR |
WALL HIDDEN SLIDING DOOR



VOR DER WAND LAUFENDE SCHIEBETÜR |
WALL FRONT SLIDING DOOR



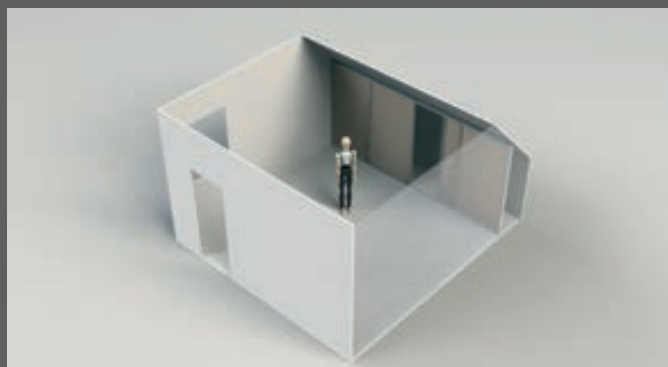
GARDEROBENRAUM | *WALK-IN WARDROBE*



ECKLÖSUNG | *CORNER SOLUTION*



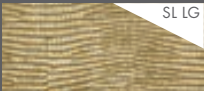
DACHSCHRÄGE | *ROOF SLOPE*

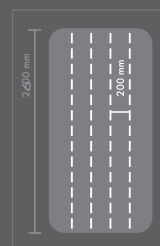


DACHSCHRÄGE | *ROOF SLOPE*

STANDARD FÜLLUNGEN | STANDARD INLAYS

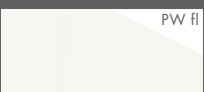
LEATHER-LINE 1 SEITIG (10mm) UND 2 SEITIG (6/8mm) | LEATHER-LINE 1-SIDED (10mm) AND 2-SIDED (6/8mm)

 FLORAL – SCHWARZ FLORAL – BLACK	 FLORAL – WEISS FLORAL – WHITE	 FLORAL – SCHWARZ/ SILBER MATT FLORAL – BLACK/SILVER MATT	 FLORAL – WEISS/SILBER MATT FLORAL – WHITE/SILVER MATT	 FLORAL – WEISS/GOLD MATT FLORAL – WHITE/GOLD MATT	 URBAN TITAN URBAN TITAN
 CROCONOVA PLATINA CROCONOVA PLATINA	 CREPA VIOLETTA CREPA VIOLETTA	 LEGUAN KUPFER LEGUAN COPPER	 LEGUAN GOLD LEGUAN GOLD	 LEGUAN SILBER LEGUAN SILVER	 LEGUAN NERO LEGUAN NERO
 CROCO SCHWARZ CROCO BLACK	 CROCO CRÈME CROCO CRÈME	 CROCO WEISS CROCO WHITE	 CROCO SMOKE PF MATT/ SILBER CROCO SMOKE PF MATT/ SILVER	 CROCO SILBER PF MATT/ SILBER CROCO SILVER PF MATT/ SILVER	 DUNKELBRAUN DARK BROWN
 WEISS WHITE	 SCHWARZ BLACK	 * LEDER DUNKELBRAUN – BEIGE LEATHER DARK BROWN – BEIGE	 * LEDER BRAUN – BEIGE LEATHER BROWN – BEIGE	 * LEDER CRÈME – BRAUN LEATHER CRÈME – BROWN	 BEIGE BEIGE
 CRÈME CRÈME	 BRAUN BROWN	* VERLAUF DER ZIERNÄHTE IMMER ZUR LÄNGEREN PLATTENSEITE PARALLEL FANCY SEAMS ALWAYS PARALLEL TO THE LONGER SHEET EDGE			



GLAS GLÄNZENDE GLÄSER (4mm) | GLASS BRIGHT GLASSES (4mm)

LACOBEL®

 FJORDWEISS FJORD WHITE	 PURE WEISS PURE WHITE	 SCHWARZ BLACK	 NEU ANTHRAZIT ANTHRAZIT	 SAHARA BEIGE SAHARA BEIGE	 BORDEAUX BOURDON
 BEIGE DUNKEL BEIGE DARK	 HELLBRAUN LIGHT BROWN	 ORANGE ORANGE	 DUNKELBRAUN DARK BROWN	 FUCHSIA FUCHSIA	 LUMINOUS BLAU LUMINOUS BLUE
 LUMINOUS GRÜN LUMINOUS GREEN	 LUMINOUS ROT LUMINOUS RED	 GOLD GOLD	 KUPFERROT COPPER	 STARLIGHT SCHWARZ STARLIGHT BLACK	 MOKKA MOKKA

STANDARD FÜLLUNGEN | STANDARD INLAYS

GLAS MATTE GLÄSER (4mm) | GLASS MATT GLASSES (4mm)

MIT SICHERHEITSFOLIE | WITH SAFETY FOIL **MATELAC®**



WEISS
WHITE
RAL 9010



TIEF GRAU
DEEP GREY
RAL 7021



GRAU METAL
GREY METAL
RAL 9006

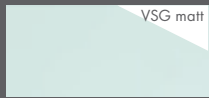


METAL BRONZE
METAL BRONZE



METAL SILBER
METAL SILVER

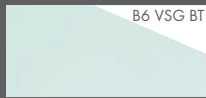
GLAS LAMINIERTE GLÄSER (6mm) | GLASS LAMINATED GLASSES (6mm)



SICHERHEITSGLAS MATT
SAFETY GLASS MATT



SICHERHEITSGLAS KLAR
SAFETY GLASS
TRANSPARENT



SICHERHEITSSPIEGEL MIT
SICHERHEITSFOLIE
SAFETY MIRROR WITH
SAFETY FOIL

GLAS SONSTIGE GLÄSER UND SPIEGEL (4-6mm) | GLASS OTHER GLASSES AND MIRRORS (4-6mm)

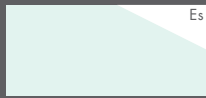
GEHÄRTET (ESG) | TEMPERED (ESG)



SATINIERTES GLAS
SATINATED GLASS



OPTIWHITE SATINIERT
OPTIWHITE SATINATED



KLARGLAS
TRANSPARENT GLASS



OPTIWHITE KLAR
OPTIWHITE TRANSPARENT



GRÜN
GREEN



SATINIERT BRONZE
SATINATED BRONZE

MIT SICHERHEITSFOLIE | WITH SAFETY FOIL



SPIEGEL
MIRROR



ZEBRA SPIEGEL
ZEBRA MIRROR



BRONZE SPIEGEL
BRONZE MIRROR



RAUCH SPIEGEL
FUME MIRROR



SATINIERT GRÜN
SATINATED GREEN

ACRYL (4mm) | ACRYL (4mm)



KLARGLAS
TRANSPARENT



FARBLOS SATINIERT
SATINATED



GLASGRÜN SATINIERT
GLASSGREEN SATINATED



GRÜN
GREEN



BRONZEFARBIG
BRONZE



SUPER SILVER DURCHSICHTIG
SUPER SILVER TRANSPARENT

GLAS REFLEKTIERENDE GLÄSER (4mm) | GLASSES REFLEXION GLASSES (4mm)

GLAS DEKORGLÄSER (4-6mm) | GLASS DECOR GLASSES (4-6mm)

GEHÄRTET (ESG) | TEMPERED (ESG)



SATINIERTES GLAS MIT
BAROCK-DEKOR SCHWARZ
SATINATED GLASS WITH
BLACK BAROQUE DECOR



SATINIERTES GLAS MIT
BAROCK-DEKOR WEISS
SATINATED GLASS WITH
WHITE BAROQUE DECOR



KLARGLAS MIT BAROCK-
DEKOR SCHWARZ
TRANSPARENT GLASS
WITH BLACK BAROQUE
DECOR



SATINIERTES GLAS MIT
BARCODE-DEKOR WEISS
SATINATED GLASS WITH
WHITE BARCODE DECOR



KLARGLAS MIT BAROCK-
DEKOR WEISS
TRANSPARENT GLASS
WITH WHITE BAROQUE
DECOR



KLARGLAS MIT BARCODE-
DEKOR WEISS
TRANSPARENT GLASS
WITH WHITE BARCODE
DECOR

MIT SICHERHEITSFOLIE | WITH SAFETY FOIL



LIBERTY – WEISS
LACKIERTES GLAS MIT
SCHWARZEM DEKOR
LIBERTY – WHITE
LAQUERED GLASS, WITH
BLACK DECOR



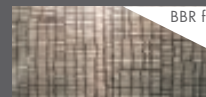
TREE SCHWARZ
TREE BLACK



TREE WEISS
TREE WHITE



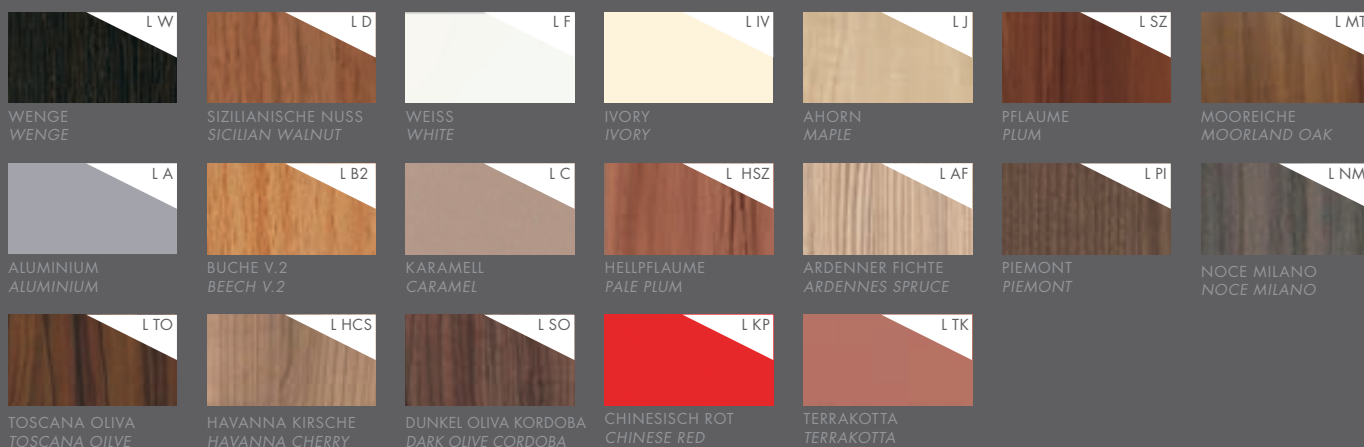
BAMBUS WEISS
BAMBOO WHITE



BAMBUS BRONZE
BAMBOO BRONZE

STANDARD FÜLLUNGEN | STANDARD INLAYS

LAMINIERTER PLATTE (8 UND 10mm) STANDARD FASERRICHTUNG: VERTIKAL |
LAMINATED PLATE (8 UND 10mm) STANDARD GRAINLINE: VERTICAL



NEU TÜRPLATTEN FÜR IN-OUT WOOD (25mm) |
NEW DOOR PLATES FOR IN-OUT WOOD (25mm)



FURNIERTES MDF 1 SEITIG UND 2 SEITIG (10mm), STANDARD FASERRICHTUNG: VERTIKAL |
VENEERED MDF 1-SIDED AND 2-SIDED (10mm), STANDARD GRAINLINE: VERTICAL



LACKIERTES MDF (8mm) | LAQUERED MDF (8mm)



alu-style

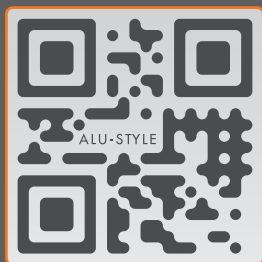
ALU-STYLE KFT.

(H) 8000 SZÉKESFEHÉRVÁR, SÓSTÓI IPARI PARK, OSZTRÁK U. 16.

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E-MAIL: INFO@ALU-STYLE.HU



WWW.ALU-STYLE.COM



IN-OUT WEB