

sinax®

FLY SCREEN & CURTAIN SYSTEMS ORDER CATALOG

SİNEKLİK & PERDE SİSTEMLERİ SİPARİŞ KATALOĞU

2026

DECEMBER / ARALIK







HER SİNEKLİK, DOĞRU SİNEKLİK DEĞİLDİR !

Tercih edeceğimiz sinekliğin kapı ve pencerelerimize zarar vermeyecek, kaliteli, uzun ömürlü ve sağlığa zararlı maddelerden arındırılmış bileşenlerden oluşması gerekli ve önemlidir.

Türkiye'nin ilk sineklik markası olarak sinekliğin ülkemizde bir sektör haline gelmesine öncülük eden Sinax, 30 yılı aşkın süredir yaşam alanlarımız için yüksek kaliteli, uzun ömürlü, estetik ve konforlu sineklik sistemleri üretmeye devam etmektedir.

Kaliteli ve estetik sineklik sistemleri için Sinax !

1993 Kapı pencere alanında firmamızı kurduk.

1997 Sineklik sistemlerine odaklandık ve Sinax markasını oluşturduk.
Sinekliğin sektör haline gelmesine liderlik ettik.

... Halen 2500 m2 kapalı alanda operasyonlarımıza devam ediyoruz. 18 ülkeye ihracat yapıyoruz.
Kuruluşumuzdan bu güne, ulusal ve uluslararası fuarlara katılıyoruz.
Reklam harcamalarımıza büyük bütçe ayırıyoruz.

Marka haline gelmeyi başarmış,
Türkiye'nin ilk sineklik firmasıyız.







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PLISSE 17 - 90° GROUP

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CODE 3 / PLISSE 17 HORIZONTAL

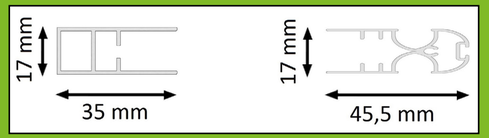
PLİSE 17 YATAY



ITEM CODE : (ÜRÜN KODU)	3
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 HORIZONTAL
PLACE OF USE : (KULLANIM ALANI)	WINDOW & DOOR PENCERE & KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1100 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 7016

RAL 9016 RAL 9001



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CODE 3 SP / PLISSE 17 VERTICAL

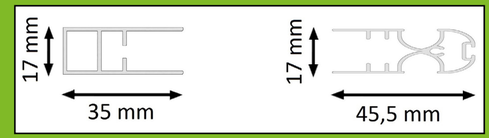
PLİSE 17 DİKEY



ITEM CODE : (ÜRÜN KODU)	3 SP
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 VERTICAL
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 7016

RAL 9016 RAL 9001



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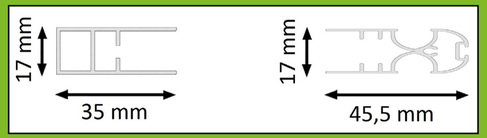
CODE 3-1 / PLISSE 17 VERTICAL / WITHOUT THRESHOLD

PLİSE 17 DİKEY ALT EŞİKSİZ



ITEM CODE : (ÜRÜN KODU)	3-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 VERTICAL WITHOUT THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 7016 RAL 9016 RAL 9001



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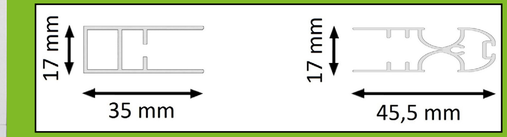
CODE 11 / PLISSE 17 DOUBLE HORIZONTAL

PLİSE 17 DUBLE YATAY



ITEM CODE : (ÜRÜN KODU)	11
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 DOUBLE HORIZONTAL
PLACE OF USE : (KULLANIM ALANI)	WINDOW & DOOR PENCERE & KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001 RAL 9016 RAL 7016



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CODE 12 / PLISSE 17 REVERSIBLE

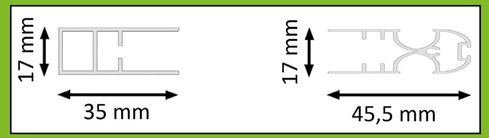
PLİSE 17 KASETLİ



ITEM CODE : (ÜRÜN KODU)	12
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 REVERSIBLE
PLACE OF USE : (KULLANIM ALANI)	WINDOW & DOOR PENCERE & KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1600 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



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PLISSE 17 - 45° GROUP

PLİSE 17 - 45° GRUBU

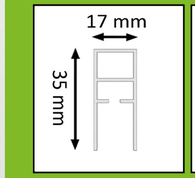
CODE 22 SP / PLISSE 17 VERTICAL 45°

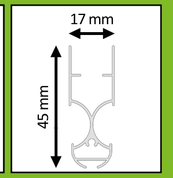
PLİSE 17 DİKEY 45°



ITEM CODE : (ÜRÜN KODU)	22 SP
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 VERTICAL 45°
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016





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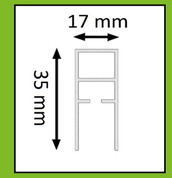
CODE 22-1 / PLISSE 17 VERTICAL 45° WITHOUT THRESHOLD

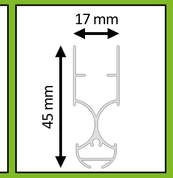
PLİSE 17 DİKEY ALT EŞİKSİZ 45°



ITEM CODE : (ÜRÜN KODU)	22-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 VERTICAL 45° WITHOUT THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016





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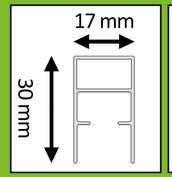
CODE 22-6 / PLISSE 17 HORIZONTAL 45°

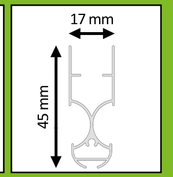
PLİSE 17 YATAY 45°



ITEM CODE : (ÜRÜN KODU)	22-6
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 HORIZONTAL 45°
PLACE OF USE : (KULLANIM ALANI)	WINDOW & DOOR PENCERE & KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1100 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016





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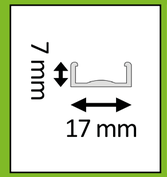
CODE 22-7 / PLISSE 17 HORIZONTAL 45° 7 MM THRESHOLD

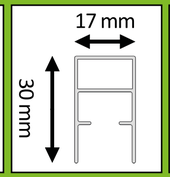
PLİSE 17 YATAY 45° 7 MM ALT EŞİKLİ

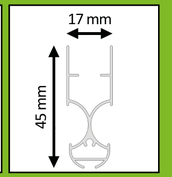


ITEM CODE : (ÜRÜN KODU)	22-7
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 HORIZONTAL 45° 7 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1100 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016







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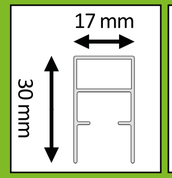
CODE 23-6 / PLISSE 17 DOUBLE 45°

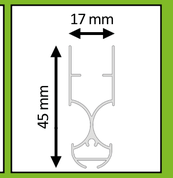
PLİSE 17 DUBLE 45°



ITEM CODE : (ÜRÜN KODU)	23-6
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 DOUBLE 45°
PLACE OF USE : (KULLANIM ALANI)	WINDOW & DOOR PENCERE & KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016





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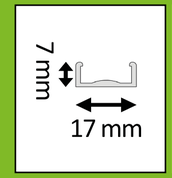
CODE 23-7 / PLISSE 17 DOUBLE 45° 7 MM THRESHOLD

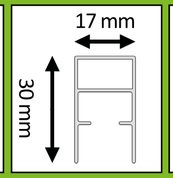
PLİSE 17 DUBLE 45° 7 MM ALT EŞİKLİ

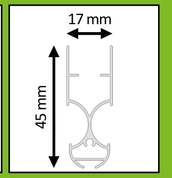


ITEM CODE : (ÜRÜN KODU)	23-7
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 DOUBLE 45° 7 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016







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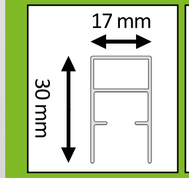
CODE 24-6 / PLISSE 17 REVERSIBLE 45°

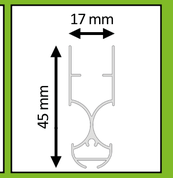
PLİSE 17 KASETLİ 45°



ITEM CODE : (ÜRÜN KODU)	24-6
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 REVERSIBLE 45°
PLACE OF USE : (KULLANIM ALANI)	WINDOW & DOOR PENCERE & KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1600 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016





sinax® SİNEKLİK SİSTEMLERİ

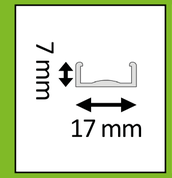
CODE 24-7 / PLISSE 17 REVERSIBLE 45° 7 MM THRESHOLD

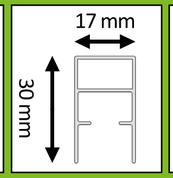
PLİSE 17 KASETLİ 45° 7 MM ALT EŞİKLİ

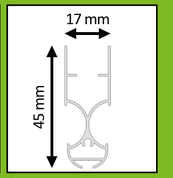


ITEM CODE : (ÜRÜN KODU)	24-7
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 REVERSIBLE 45° 7 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1600 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016







sinax® SİNEKLİK SİSTEMLERİ

CODE 20 / PLISSE 17 VERTICAL WITH FRAME

PLİSE 17 DİKEY KASALI



ITEM CODE : (ÜRÜN KODU)	20
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 VERTICAL WITH FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016

THIS FLY SCREEN SHOULD BE INSTALL IN JAMB FOR "CEILING" WINDOWS.

BU SİNEKLİK, ÇATI PENCERELERİNDE SÖVE İÇİNE MONTAJ EDİLMELİDİR.

CODE 21 / PLISSE 17 HORIZONTAL WITH FRAME

PLİSE 17 YATAY KASALI



ITEM CODE : (ÜRÜN KODU)	21
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 HORIZONTAL WITH FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1100 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016

THIS FLY SCREEN SHOULD BE INSTALL IN JAMB FOR "CEILING" WINDOWS.

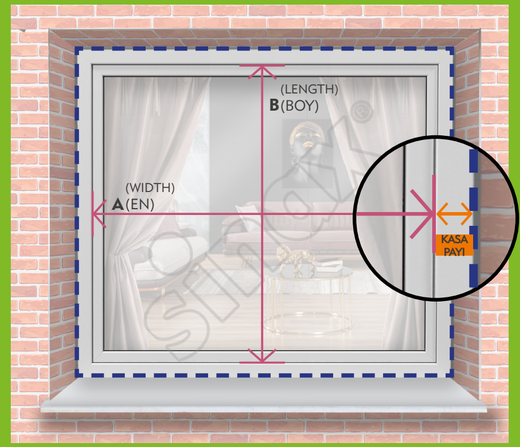
BU SİNEKLİK, ÇATI PENCERELERİNDE SÖVE İÇİNE MONTAJ EDİLMELİDİR.

MEASURING GUIDE FOR PLISSE 17 WINDOWS
PLİSE 17 PENCERELER İÇİN ÖLÇÜ ALMA KLAVUZU



FLY SCREEN FINAL DIMENSIONS
SİNEKLİK BİTMİŞ ÖLÇÜ

	WIDTH EN	LENGTH BOY
PLISSE 17	A+70 MM	B+70 MM



CODE : 3 / 22 / 3 SP / 22 SP / 12 / 24 / 11 / 23
WIDTH (EN) : A+70 mm
LENGTH (BOY) : B+70 mm

CODE : 3-1 / 22-1
WIDTH (EN) : A+70 mm
LENGTH (BOY) : B+35 mm

MEASURING GUIDE FOR PLISSE 17 WINDOWS
PLİSE 17 KAPILAR İÇİN ÖLÇÜ ALMA KLAVUZU



HEBESCHIEBE SLIDING DOOR
HEBESCHIEBE SÜRME KAPI

FLY SCREEN FINAL DIMENSIONS
SİNEKLİK BİTMİŞ ÖLÇÜ

	WIDTH	LENGTH
PLISSE 17	A	B



CODE 22-7 / 23-7 / 24-7

PLISSE 28 - 90° GROUP

PLİSE 28 - 90° GRUBU

CODE 7-1 / PLISSE 28 HORIZONTAL ONE RAMPED 10 MM THRESHOLD

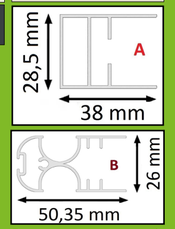
PLİSE 28 YATAY 10 MM ALT EŞİK - TEK RAMPA



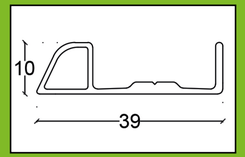
ITEM CODE : (ÜRÜN KODU)	7-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL ONE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



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CODE 7-2 / PLISSE 28 HORIZONTAL ONE RAMPED 20 MM THRESHOLD

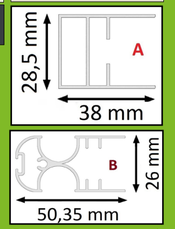
PLİSE 28 YATAY 20 MM ALT EŞİK - TEK RAMPA



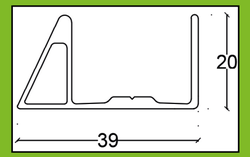
ITEM CODE : (ÜRÜN KODU)	7-2
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL ONE RAMPED 20 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



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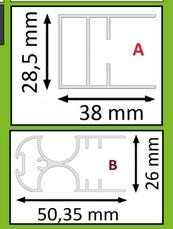
CODE 7-3 / PLISSE 28 HORIZONTAL DOUBLE RAMPED 10 MM THRESHOLD

PLİSE 28 YATAY 10 MM ALT EŞİK - ÇİFT RAMPA

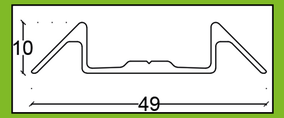


ITEM CODE : (ÜRÜN KODU)	7-3
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL DOUBLE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016



EŞİK PROFİLİ
THRESHOLD



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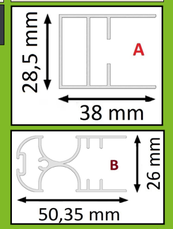
CODE 7-4 / PLISSE 28 HORIZONTAL

PLİSE 28 YATAY



ITEM CODE : (ÜRÜN KODU)	7-4
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016



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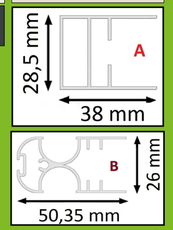
CODE 8-1 / PLISSE 28 DOUBLE ONE RAMPED 10 MM THRESHOLD

PLİSE 28 DUBLE 10 MM ALT EŞİK - TEK RAMPA

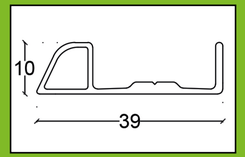


ITEM CODE : (ÜRÜN KODU)	8-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE ONE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



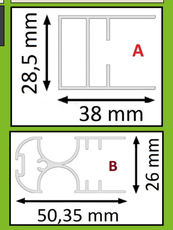
CODE 8-2 / PLISSE 28 DOUBLE ONE RAMPED 20 MM THRESHOLD

PLİSE 28 DUBLE 20 MM ALT EŞİK - TEK RAMPA

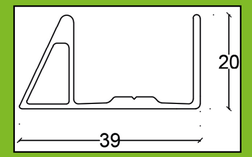


ITEM CODE : (ÜRÜN KODU)	8-2
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE ONE RAMPED 20 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



CODE 8-3 / PLISSE 28 DOUBLE DOUBLE RAMPED 10 MM THRESHOLD

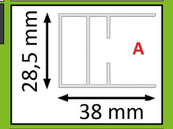
PLİSE 28 DUBLE 10 MM ALT EŞİK - ÇİFT RAMPA

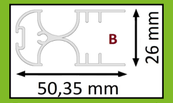


ITEM CODE : (ÜRÜN KODU)	8-3
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE DOUBLE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

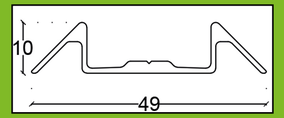
RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016





EŞİK PROFİLİ
THRESHOLD



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CODE 8-4 / PLISSE 28 DOUBLE HORIZONTAL

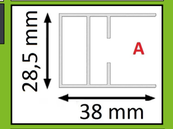
PLİSE 28 DUBLE YATAY

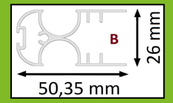


ITEM CODE : (ÜRÜN KODU)	8-4
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE HORIZONTAL
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016





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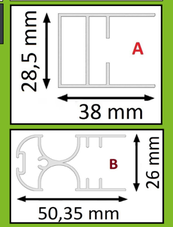
CODE 9-1 / PLISSE 28 REVERSIBLE ONE RAMPED 10 MM THRESHOLD

PLİSE 28 KASETLİ 10 MM ALT EŞİK - TEK RAMPA

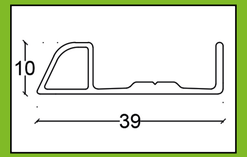


ITEM CODE : (ÜRÜN KODU)	9-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE ONE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



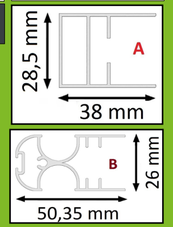
CODE 9-2 / PLISSE 28 REVERSIBLE ONE RAMPED 20 MM THRESHOLD

PLİSE 28 KASETLİ 20 MM ALT EŞİK



ITEM CODE : (ÜRÜN KODU)	9-2
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE ONE RAMPED 20 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



CODE 9-3 / PLISSE 28 REVERSIBLE DOUBLE RAMPED 10 MM THRESHOLD

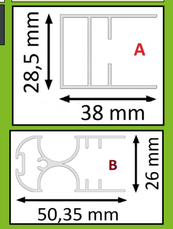
PLİSE 28 KASETLİ 10 MM ALT EŞİK - ÇİFT RAMPA



ITEM CODE : (ÜRÜN KODU)	9-3
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE DOUBLE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



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CODE 9-4 / PLISSE 28 REVERSIBLE

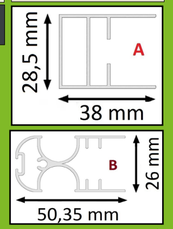
PLİSE 28 KASETLİ



ITEM CODE : (ÜRÜN KODU)	9-4
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE ONE RAMPED 20 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



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PLISSE 28 - 45° GROUP

PLİSE 28 - 45° GRUBU

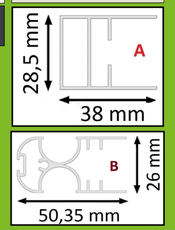
CODE 27 / PLISSE 28 HORIZONTAL 45° 24 MM THRESHOLD

PLİSE 28 YATAY 45° 24 MM ALT EŞİK

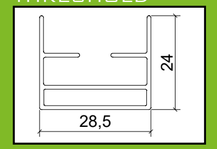


ITEM CODE : (ÜRÜN KODU)	27
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL 45° 24 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



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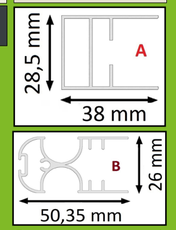
CODE 27-1 / PLISSE 28 HORIZONTAL 45° ONE RAMPED 10 MM THRESHOLD

PLİSE 28 YATAY 45° 10 MM ALT EŞİK - TEK RAMPA

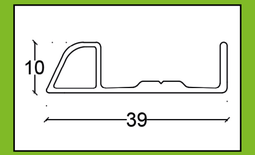


ITEM CODE : (ÜRÜN KODU)	27-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL 45° ONE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



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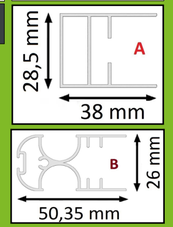
CODE 27-2 / PLISSE 28 HORIZONTAL 45° ONE RAMPED 20 MM THRESHOLD

PLİSE 28 YATAY 45° 20 MM ALT EŞİK

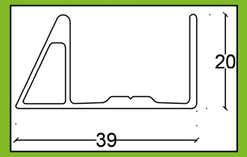


ITEM CODE : (ÜRÜN KODU)	27-2
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL 45° ONE RAMPED 20 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



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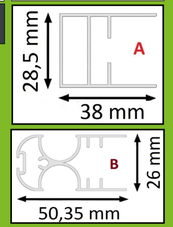
CODE 27-3 / PLISSE 28 HORIZONTAL 45° DOUBLE RAMPED 10 MM THRESHOLD

PLİSE 28 YATAY 45° 10 MM ALT EŞİK - ÇİFT RAMPA

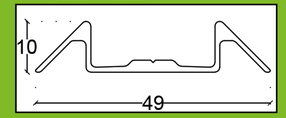


ITEM CODE : (ÜRÜN KODU)	27-3
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL 45° DOUBLE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



sinax® SİNEKLİK SİSTEMLERİ

CODE 27-4 / PLISSE 28 HORIZONTAL 45°

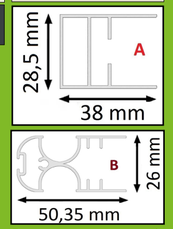
PLİSE 28 YATAY 45°



ITEM CODE : (ÜRÜN KODU)	27-4
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL 45°
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



CODE 28 / PLISSE 28 DOUBLE 45° 24 MM THRESHOLD

PLİSE 28 DUBLE 45° 24 MM ALT EŞİK

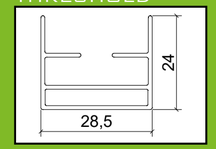


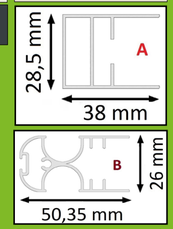
ITEM CODE : (ÜRÜN KODU)	28
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE 45° 24 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016

EŞİK PROFİLİ
THRESHOLD





CODE 28-1 / PLISSE 28 DOUBLE 45° ONE RAMPED 10 MM THRESHOLD

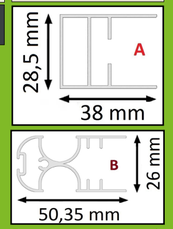
PLİSE 28 DUBLE 45° 10 MM ALT EŞİK - TEK RAMPA



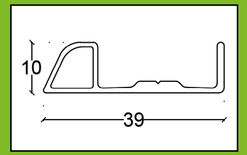
ITEM CODE : (ÜRÜN KODU)	28-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE 45° ONE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



CODE 28-2 / PLISSE 28 DOUBLE 45° ONE RAMPED 20 MM THRESHOLD

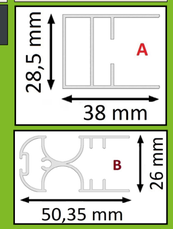
PLİSE 28 DUBLE 45° 20 MM ALT EŞİK



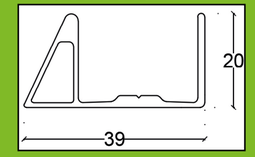
ITEM CODE : (ÜRÜN KODU)	28-2
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE 45° ONE RAMPED 20 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

RAL 9016 | RAL 7016



EŞİK PROFİLİ
THRESHOLD



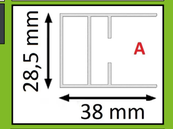
CODE 28-3 / PLISSE 28 DOUBLE 45° DOUBLE RAMPED 10 MM THRESHOLD

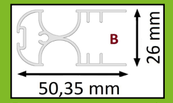
PLİSE 28 DUBLE 45° 10 MM ALT EŞİK - ÇİFT RAMPA



ITEM CODE : (ÜRÜN KODU)	28-3
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE 45° DOUBLE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016





EŞİK PROFİLİ
THRESHOLD



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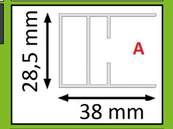
CODE 28-4 / PLISSE 28 DOUBLE 45°

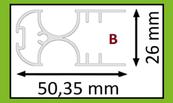
PLİSE 28 DUBLE 45°



ITEM CODE : (ÜRÜN KODU)	28-4
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE 45°
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	3000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016





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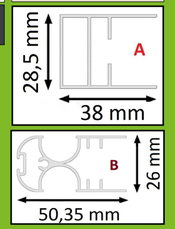
CODE 29 / PLISSE 28 REVERSIBLE 45° 24 MM THRESHOLD

PLİSE 28 KASETLİ 45° 24 MM ELOKSAL ALT EŞİK

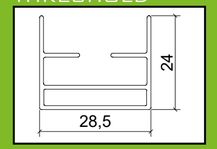


ITEM CODE : (ÜRÜN KODU)	29
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE 45° 24 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001 RAL 9016 RAL 7016



EŞİK PROFİLİ
THRESHOLD



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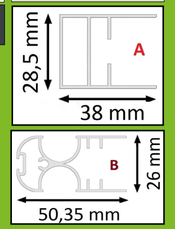
CODE 29-1 / PLISSE 28 REVERSIBLE 45° 10 MM THRESHOLD

PLİSE 28 KASETLİ 45° 10 MM ELOKSAL ALT EŞİK - TEK RAMPA

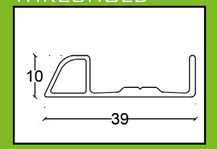


ITEM CODE : (ÜRÜN KODU)	29-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE 45° 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001 RAL 9016 RAL 7016



EŞİK PROFİLİ
THRESHOLD



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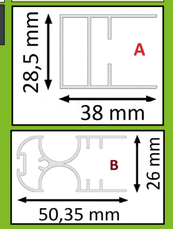
CODE 29-2 / PLISSE 28 REVERSIBLE 45° ONE RAMPED 20 MM THRESHOLD

PLİSE 28 KASETLİ 45° 20 MM ALT EŞİK

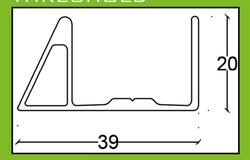


ITEM CODE : (ÜRÜN KODU)	29-2
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE 45° ONE RAMPED 20 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016



EŞİK PROFİLİ
THRESHOLD



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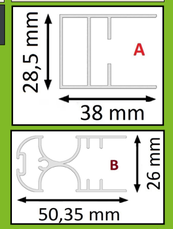
CODE 29-3 / PLISSE 28 REVERSIBLE 45° DOUBLE RAMPED 10 MM THRESHOLD

PLİSE 28 KASETLİ 45° 10 MM ALT EŞİK - ÇİFT RAMPA

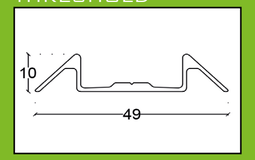


ITEM CODE : (ÜRÜN KODU)	29-3
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE 45° DOUBLE RAMPED 10 MM THRESHOLD
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016



EŞİK PROFİLİ
THRESHOLD



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CODE 29-4 / PLISSE 28 REVERSIBLE 45°

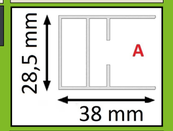
PLİSE 28 KASETLİ 45°

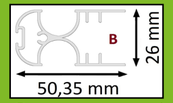


ITEM CODE : (ÜRÜN KODU)	29-4
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 REVERSIBLE 45°
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	2000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001

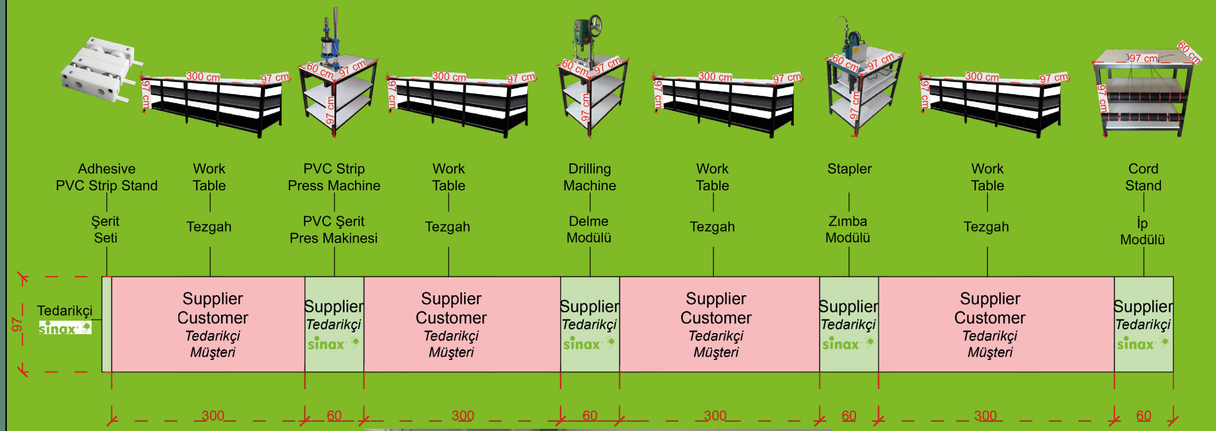
RAL 9016 | RAL 7016





SINAX PLEATED MESH PRODUCTION BENCH

SİNAX PİLELİ TÜL ÜRETİM TEZGAHI ŞEMASI



h: 97 cm

Yükseklik



MEASURING GUIDE FOR PLISSE 28 DOORS
PLİSE 28 KAPILAR İÇİN ÖLÇÜ ALMA KLAVUZU



VOLKSWAGEN SLIDING DOOR
VOLKSWAGEN SÜRME KAPI

FLY SCREEN FINAL DIMENSIONS
SİNEKLİK BİTMİŞ ÖLÇÜ

	WIDTH EN	LENGTH BOY
PLISSE 28	A+80 MM	B+40 MM



CODE 7 / 7-1 / 27 / 27-1 / 27-2 / 27-4
CODE 7 / PLISSE 28 HORIZONTAL ONE RAMPED 20 MM THRESHOLD
CODE 7-1 / PLISSE 28 HORIZONTAL ONE RAMPED 10 MM THRESHOLD
CODE 27 / PLISSE 28 HORIZONTAL 45° 24 MM THRESHOLD
CODE 27-1 / PLISSE 28 HORIZONTAL 45° ONE RAMPED 10 MM THRESHOLD
CODE 27-2 / PLISSE 28 HORIZONTAL 45° ONE RAMPED 20 MM THRESHOLD
CODE 27-4 / PLISSE 28 HORIZONTAL 45°

İnşaat halinde olmayan, zemin uygulamaları yapılmış olan projelerde sineklığin alt eşik profili zemin üzerine gelecek şekilde ölçü alınız.

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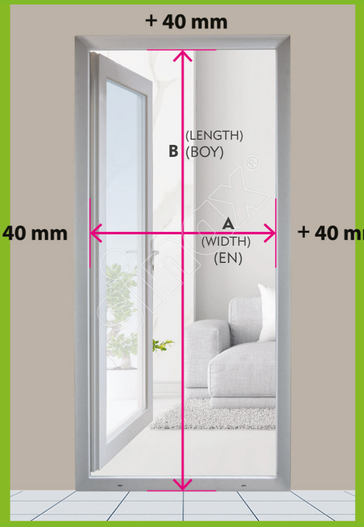
MEASURING GUIDE FOR PLISSE 28 DOORS
PLİSE 28 KAPILAR İÇİN ÖLÇÜ ALMA KLAVUZU



HINGED DOOR
MENTEŞELİ KAPI

	WIDTH	LENGTH
PLISSE 28	A+80 MM	B+40 MM



CODE 7 / 7-1 / 27 / 27-1 / 27-2 / 27-4
CODE 7 / PLISSE 28 HORIZONTAL ONE RAMPED 20 MM THRESHOLD
CODE 7-1 / PLISSE 28 HORIZONTAL ONE RAMPED 10 MM THRESHOLD
CODE 27 / PLISSE 28 HORIZONTAL 45° 24 MM THRESHOLD
CODE 27-1 / PLISSE 28 HORIZONTAL 45° ONE RAMPED 10 MM THRESHOLD
CODE 27-2 / PLISSE 28 HORIZONTAL 45° ONE RAMPED 20 MM THRESHOLD
CODE 27-4 / PLISSE 28 HORIZONTAL 45°

In projects that are not under construction and where ground applications have been made, measure so that the lower threshold profile of the fly screen is on the ground.

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MEASURING GUIDE FOR PLISSE 28 DOORS
PLİSE 28 KAPILAR İÇİN ÖLÇÜ ALMA KLAVUZU



HEBESCHIEBE SLIDING DOOR
HEBESCHIEBE SÜRME KAPI



CODE 8 / 27-3

FLY SCREEN FINAL DIMENSIONS
SİNEKLİK BİTMİŞ ÖLÇÜ

	WIDTH	LENGTH
PLISSE 28	A	B

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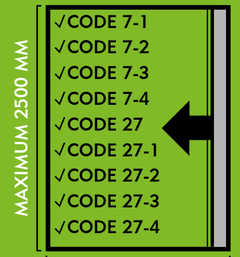
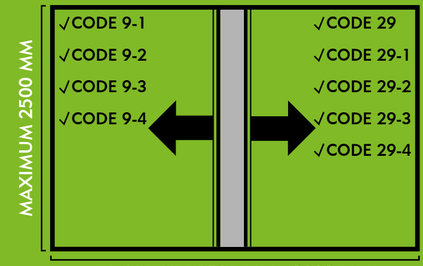
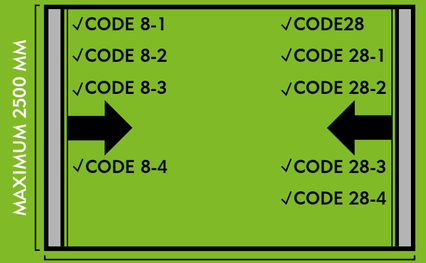
MEASUREMENT LIMITS FOR PLISSE 28 SYSTEMS
PLİSE 28 SİSTEMLER İÇİN ÖLÇÜ LİMİTLERİ



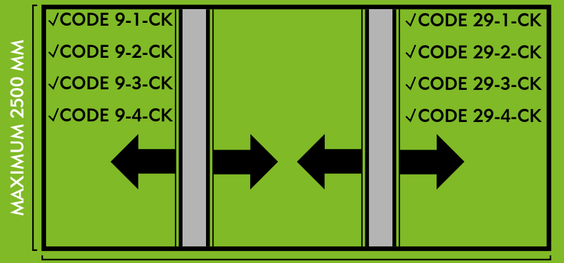
MAXIMUM 1500 MM
HORIZONTAL PLISSE
YATAY PLİSE



MAXIMUM 1501 MM - 2000 MM
REVERSIBLE HORIZONTAL PLISSE
KASETLİ YATAY PLİSE



MAXIMUM 2001 MM - 3000 MM
DOUBLE HORIZONTAL PLISSE
DUBLE YATAY PLİSE



MAXIMUM 3001 MM - 4000 MM
DOUBLE REVERSIBLE PLISSE
DUBLE KASETLİ PLİSE

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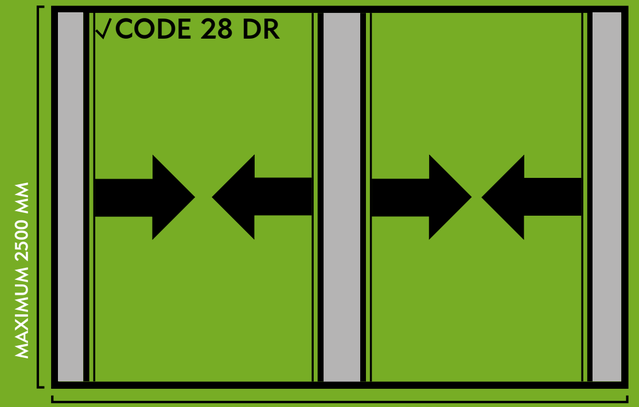


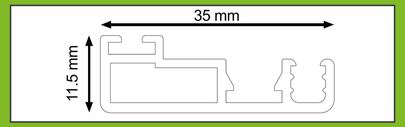
MAXIMUM 3001 MM - 5000 MM
DOUBLE HORIZONTAL PLISSE
DUBLE YATAY PLİSE

PORTABLE GROUP
PORTATİF GRUBU

CODE 26 / OCEAN 12 SPRINGED PIN PORTABLE FLY SCREEN

OCEAN 12 YAYLI PİMLİ PORTATİF SİNEKLİK





ITEM CODE : (ÜRÜN KODU)	26
ITEM NAME : (ÜRÜN ADI)	OCEAN 12 SPRINGED PIN PORTABLE FLY SCREEN
PLACE OF USE : (KULLANIM ALANI)	DOOR & WINDOW KAPI & PENCERE ALÜMİNYUM & PVC
MAXIMUM WIDTH : (MAKSİMUM EN)	1200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	11.5 mm

RAL 9005

RAL 9016

RAL 9001

RAL 9010

RAL 7016



sinax® SİNEKLİK SİSTEMLERİ

CODE 5-5 / ROVER 12 PORTABLE METAL-SUPPORTED FLY SCREEN

ROVER 12 METAL TUTUCULU PORTATİF SİNEKLİK



ITEM CODE : (ÜRÜN KODU)	5-5
ITEM NAME : (ÜRÜN ADI)	ROVER 12 PORTABLE METAL-SUPPORTED FLY SCREEN
PLACE OF USE : (KULLANIM ALANI)	WINDOW (PVC) PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1700 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	12 mm

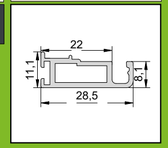
RAL 9005

RAL 9016

RAL 9010

RAL 7016

RAL 9001



sinax® SİNEKLİK SİSTEMLERİ 69

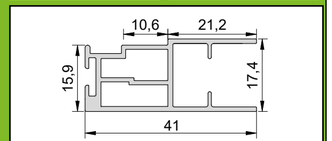
CODE 13-5 / PLISSE 18 PORTABLE METAL-SUPPORTED FOR WINDOWS
PLİSE 18 PENCERELER İÇİN METAL TUTUCULU PORTATİF SİNEKLİK

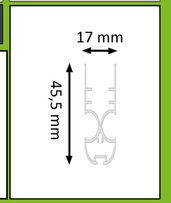




ITEM CODE : (ÜRÜN KODU)	13-5
ITEM NAME : (ÜRÜN ADI)	PLISSE 18 PORTABLE METAL-SUPPORTED FOR WINDOWS
PLACE OF USE : (KULLANIM ALANI)	WINDOW (PVC) PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1700 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	18 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016





sinax® SİNEKLİK SİSTEMLERİ

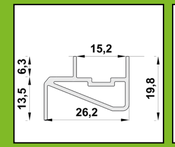
CODE 30-5 / PLISSE 18 PORTABLE METAL-SUPPORTED FOR DOORS
PLİSE 18 KAPILAR İÇİN METAL TUTUCULU PORTATİF SİNEKLİK

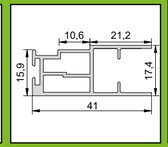


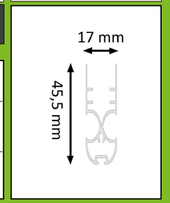


ITEM CODE : (ÜRÜN KODU)	30-5
ITEM NAME : (ÜRÜN ADI)	PLISSE 18 PORTABLE METAL-SUPPORTED FOR DOORS
PLACE OF USE : (KULLANIM ALANI)	DOOR (PVC) KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	18 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016







sinax® SİNEKLİK SİSTEMLERİ

CODE 4 / INBOARD PORTABLE PLISSE 17 WITH 50 MM FRAME

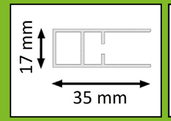
50 MM KASALI İÇTEN TAKMALI PORTATİF PLİSE 17

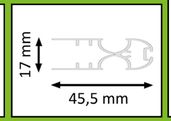


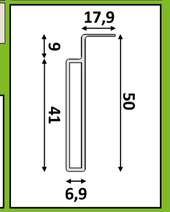
ITEM CODE : (ÜRÜN KODU)	4
ITEM NAME : (ÜRÜN ADI)	INBOARD PORTABLE PLISSE 17 WITH 50 MM FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW (PVC) PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1700 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	50 mm

RAL 9005 RAL 9010 RAL 7016

RAL 9016 RAL 9001







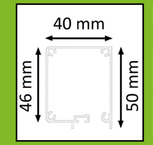
sinax® SİNEKLİK SİSTEMLERİ

CODE 2 / INBOARD PORTABLE IDA 40 VERTICAL ROLLER WITH 50 MM FRAME

50 MM KASALI İÇTEN TAKMALI PORTATİF İDA 40 STOR



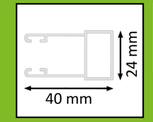
ITEM CODE : (ÜRÜN KODU)	2
ITEM NAME : (ÜRÜN ADI)	INBOARD PORTABLE IDA 40 VERTICAL ROLLER WITH 50 MM FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW (PVC) PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1700 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	50 mm

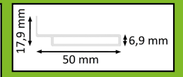


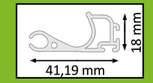
RAL 9005 RAL 7016

RAL 9016 RAL 9010

RAL 9001







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MEASURING GUIDE FOR PORTABLE FLY SCREEN SYSTEMS
PORTATİF SİNEKLİKLER İÇİN ÖLÇÜ ALMA KLAVUZU



		WIDTH EN	LENGTH BOY	THICKNESS KALINLIK
26	OCEAN 12 SPRINGED PIN PORTABLE FLY SCREEN	A	B	C
30	INBOARD PORTABLE PLISSE 17 FOR DOORS	A	B	-
30-5	ROVER 18 PORTABLE METAL SUPPORTED PLISSE FOR DOORS	A	B	-
5	INBOARD PORTABLE DELUXE 90° METAL LOCK	A	B	-
5-1	INBOARD PORTABLE DELUXE 90° PLASTIC LOCK	A	B	-
5-5	ROVER 12 PORTABLE METAL SUPPORTED FLY SCREEN	A	B	-
6	INBOARD PORTABLE DELUXE 90° MULLION CONNECTED SYSTEM	A	B	-
13	INBOARD PORTABLE PLISSE 17 FOR WINDOWS	A	B	-
13-5	ROVER 18 PORTABLE METAL SUPPORTED PLISSE FOR WINDOWS	A	B	-
4	INBOARD PORTABLE PLISSE 17 WITH 50 MM FRAME	A	B	-
2	INBOARD PORTABLE IDA 40 VERTICAL ROLLER WITH 50 MM FRAME	A	B	-

sinax® SİNEKLİK SİSTEMLERİ

MEASURING GUIDE FOR PORTABLE FLY SCREEN SYSTEMS
PORTATİF SİNEKLİKLER İÇİN ÖLÇÜ ALMA KLAVUZU



CODE 5 / 5-1 / 5-5 / 6
CODE 5 / INBOARD PORTABLE DELUXE 90° METAL LOCK
CODE 5-1 / INBOARD PORTABLE DELUXE 90° PLASTIC LOCK
CODE 5-5 / ROVER 12 PORTABLE METAL SUPPORTED FLY SCREEN
CODE 6 / INBOARD PORTABLE DELUXE 90° MULLION CONNECTED SYSTEM



CODE 13 / 13-5 / 4
CODE 13 / INBOARD PORTABLE PLISSE 17 FOR WINDOWS
CODE 13-5 / ROVER 18 PORTABLE METAL SUPPORTED PLISSE FOR WINDOWS
CODE 4 / INBOARD PORTABLE PLISSE 17 WITH 50 MM FRAME



CODE 2
CODE 2 / INBOARD IDA 40 VERTICAL ROLLER WITH 50 MM FRAME



DROPPER WING
DAMLALIKLI KANAT



FLAT WING
DAMLALIKSIZ KANAT

Please specify whether your window has a dropper wing or not when giving the inboard fly screening measurements.

Lütfen, içten takmalı sineklik modelleri için ölçü bildirirken doğramanızın damlalıklı olup olmadığını belirtiniz.

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MEASURING GUIDE FOR PORTABLE FLY SCREEN SYSTEMS
PORTATİF SİNEKLİKLER İÇİN ÖLÇÜ ALMA KLAVUZU

CODE 26

CODE 26 / OCEAN 12 SPRINGED PIN
PORTABLE FLY SCREEN



CODE 30 / CODE 30-5

CODE 30 / INBOARD PORTABLE PLISSE 17 FOR DOORS
CODE 30-5 / ROVER 18 PORTABLE METAL
SUPPORTED PLISSE FOR DOOR



sinax®
SİNEKLİK SİSTEMLERİ

ROLLER GROUP

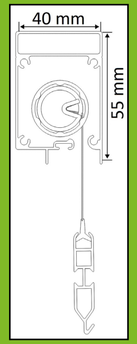
STOR GRUBU

CODE 1 / EGE 40 VERTICAL ROLLER

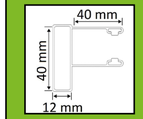
EGE 40 DİKEY STOR

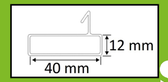


ITEM CODE : (ÜRÜN KODU)	1
ITEM NAME : (ÜRÜN ADI)	EGE 40 VERTICAL ROLLER
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1700 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	40 mm



RAL 9005 RAL 7016 RAL 9016 RAL 9010 RAL 9001





sinax® SİNEKLİK SİSTEMLERİ

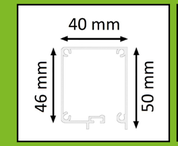
CODE 17 / IDA 40 FRAMELESS ROLLER FOR INWARD OPENING WINDOWS

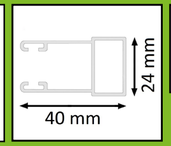
İDA 40 DİKEY STOR / İÇE AÇILAN PENCERELER İÇİN KASASIZ

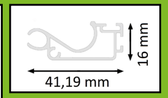


ITEM CODE : (ÜRÜN KODU)	17
ITEM NAME : (ÜRÜN ADI)	IDA 40 FRAMELESS ROLLER FOR INWARD OPENING WINDOWS
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1700 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	40 mm

RAL 9005 RAL 9010 RAL 9001 RAL 9016 RAL 7016







sinax® SİNEKLİK SİSTEMLERİ 81

CODE 18 / IDA 40 FRAMELESS ROLLER FOR OUTWARD OPENING WINDOWS

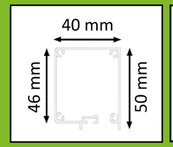
İDA 40 DİKEY STOR / DIŞA AÇILAN PENCERELER İÇİN KASASIZ

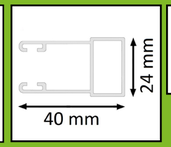


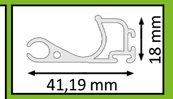
ITEM CODE : (ÜRÜN KODU)	18
ITEM NAME : (ÜRÜN ADI)	IDA 40 FRAMELESS ROLLER FOR OUTWARD OPENING WINDOWS
PLACE OF USE : (KULLANIM ALANI)	WINDOW PENCERE
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1700 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	40 mm

RAL 9005 RAL 9010 RAL 9001

RAL 9016 RAL 7016







sinax® SİNEKLİK SİSTEMLERİ

CODE 14 / EGE 40 HORIZONTAL ROLLER SCREEN

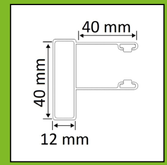
EGE 40 YATAY STOR

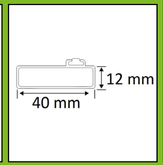


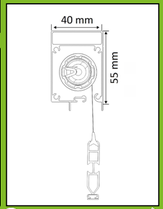
ITEM CODE : (ÜRÜN KODU)	14
ITEM NAME : (ÜRÜN ADI)	EGE 40 HORIZONTAL ROLLER SCREEN
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1200 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	2300 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	40 mm

RAL 9005 RAL 9010 RAL 9001

RAL 9016 RAL 7016







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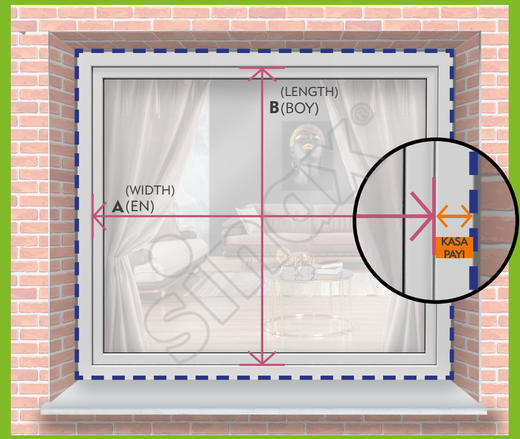
MEASURING GUIDE FOR INWARD OPENING WINDOWS
İÇE AÇILAN PENCERELER İÇİN ÖLÇÜ ALMA KLAVUZU



FLY SCREEN FINAL DIMENSIONS
SİNEKLİK BİTMİŞ ÖLÇÜ

	WIDTH EN	LENGTH BOY
EGE 40 VERTICAL ROLLER	A+80	B+80
IDA 40 FRAMELESS ROLLER	A+80	B+60



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MEASURING GUIDE FOR INWARD OPENING WINDOWS
İÇE AÇILAN PENCERELER İÇİN ÖLÇÜ ALMA KLAVUZU





CODE 1
EGE 40 VERTICAL ROLLER
EGE 40 DİKEY STOR

NOTE :

For EGE 40 and IDA 40 Screens Final Dimensions :
Width : A + Screen's Frames
Length : B + Screen's Frames

CODE 17
IDA 40 FRAMELESS ROLLER
İDA 40 DİKEY STOR

NOT :

EGE 40 ve İDA 40 Bitmiş Ölçü İçin
En Ölçüsü : A + Kasa Payı
Boy Ölçüsü : B + Kasa Payı

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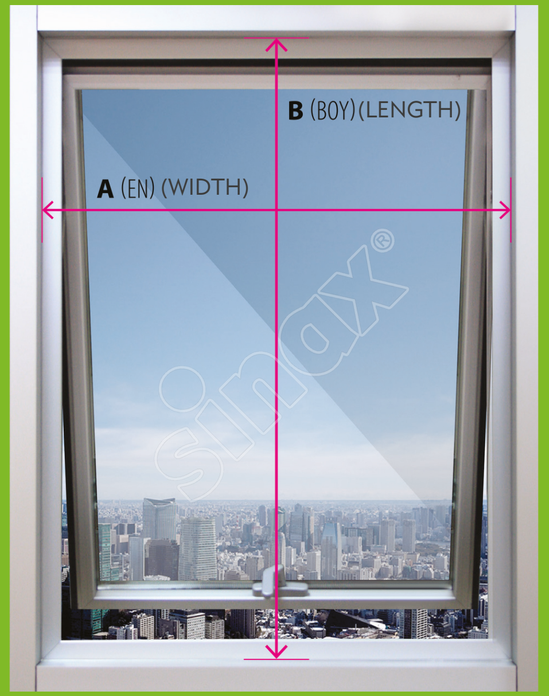
MEASURING GUIDE FOR OUTWARD OPENING WINDOW GLAZED FACADES
DIŞA AÇILAN CAM CEPHE PENCERE ÖLÇÜ ALMA KLAVUZU



FLY SCREEN FINAL DIMENSIONS
SİNEKLİK BİTMİŞ ÖLÇÜ

	WIDTH EN	LENGTH BOY
EGE 40 VERTICAL ROLLER	A	B
IDA 40 FRAMELESS ROLLER	A	B

NOTE :

For the final dimensions of EGE 40 rollers and İDA 40 rollers;
If there is a window or door in the sheathing or inside the reveal, you can take measurements on the sheathing or inside the jamb's corners.

NOT : EGE 40 stor ve İDA 40 stor sineklikler in bitmiş ölçüsü için; Söve içi Mantolama varsa en ve boy ölçülerine pencere kasasını kurtaracak şekilde pay ekleyebilirsiniz.

MEASURING GUIDE FOR OUTWARD OPENING WINDOW GLAZED FACADES
DIŞA AÇILAN CAM CEPHE PENCERE ÖLÇÜ ALMA KLAVUZU



CODE 1
EGE 40 VERTICAL ROLLER
EGE 40 DİKEY STOR



CODE 18
CODE 18 / IDA 40 FRAMELESS ROLLER
FOR OUTWARD OPENING WINDOWS
İDA 40 DİKEY STOR
DIŞA AÇILAN PENCERELER İÇİN KASASIZ

SLIDING GROUP
SÜRME GRUBU

CODE 16A / TUBA DELUXE SLIDING SINGLE SASH - NARROW RAIL

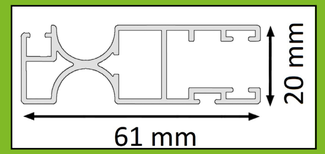
TUBA DELUXE SÜRME TEK KANAT / DAR RAYLI

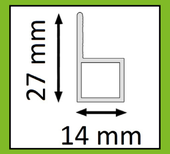




ITEM CODE : (ÜRÜN KODU)	16 A
ITEM NAME : (ÜRÜN ADI)	TUBA DELUXE SLIDING SINGLE SASH - NARROW RAIL
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAX. RAIL WIDTH : (MAKSİMUM EN) (RAY)	6000 mm
MAX. RAIL LENGTH : (MAKSİMUM BOY) (RAY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	14 mm

RAL 9005 RAL 9010 RAL 9001 RAL 9016 RAL 7016





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CODE 16B / TUBA DELUXE SLIDING SINGLE SASH - WIDE RAIL

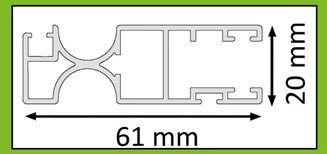
TUBA DELUXE SÜRME TEK KANAT / GENİŞ RAYLI

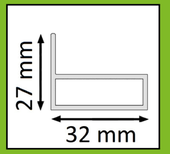




ITEM CODE : (ÜRÜN KODU)	16 B
ITEM NAME : (ÜRÜN ADI)	TUBA DELUXE SLIDING SINGLE SASH - WIDE RAIL
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAX. RAIL WIDTH : (MAKSİMUM EN) (RAY)	6000 mm
MAX. RAIL LENGTH : (MAKSİMUM BOY) (RAY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	32 mm

RAL 9005 RAL 9010 RAL 9001 RAL 9016 RAL 7016





sinax® SİNEKLİK SİSTEMLERİ 91

CODE 16C / TUBA DELUXE SLIDING DOUBLE SASH - DOUBLE RAIL

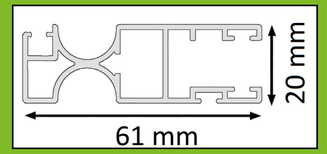
TUBA DELUXE SÜRME ÇİFT KANAT / ÇİFT RAYLI

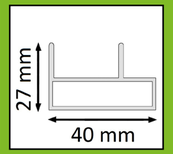




ITEM CODE : (ÜRÜN KODU)	16 C
ITEM NAME : (ÜRÜN ADI)	TUBA DELUXE SLIDING DOUBLE SASH-DOUBLE RAIL
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAX. RAIL WIDTH : (MAKSİMUM EN) (RAY)	6000 mm
MAX. RAIL LENGTH : (MAKSİMUM BOY) (RAY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	40 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016





sinax® SİNEKLİK SİSTEMLERİ

CODE 16D / TUBA DELUXE SLIDING DOUBLE SASH - NARROW RAIL

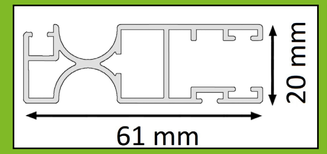
TUBA DELUXE SÜRME ÇİFT KANAT / DAR RAYLI

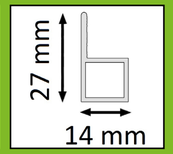




ITEM CODE : (ÜRÜN KODU)	16 D
ITEM NAME : (ÜRÜN ADI)	TUBA DELUXE SLIDING DOUBLE SASH-NARROW RAIL
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAX. RAIL WIDTH : (MAKSİMUM EN) (RAY)	6000 mm
MAX. RAIL LENGTH : (MAKSİMUM BOY) (RAY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	14 mm

RAL 9005 | RAL 9010 | RAL 9001 | RAL 9016 | RAL 7016





sinax® SİNEKLİK SİSTEMLERİ

MEASURING GUIDE FOR SILIDING DOORS
SÜRME KAPILAR İÇİN ÖLÇÜ ALMA KLAVUZU



	WIDTH	LENGTH
TUBA DELUXE SLIDING	A	B

HEBESCHIEBE & VOLKSWAGEN SLIDING DOOR
HEBESCHIEBE & VOLKSWAGEN SÜRME KAPI

MEASURING GUIDE FOR SILIDING DOORS
SÜRME KAPILAR İÇİN ÖLÇÜ ALMA KLAVUZU

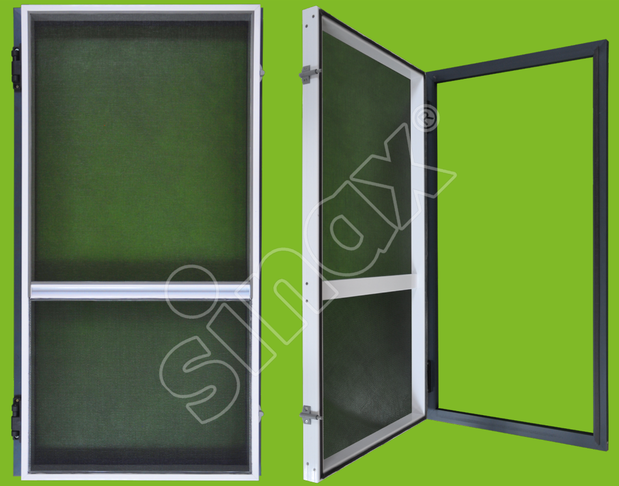


TUBA DELUXE SLIDING SINGLE SASH WIDE & NARROW RAIL
TUBA DELUXE SÜRME TEK KANAT GENİŞ & DAR RAYLI

HINGED GROUP
MENTEŞELİ GRUBU

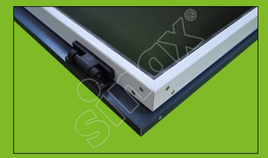
CODE 25 / VIENNA 50 SPRING HINGED DOOR

VIENNA 50 YAYLI MENTEŞELİ KAPI

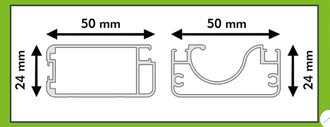


ITEM CODE : (ÜRÜN KODU)	25
ITEM NAME : (ÜRÜN ADI)	VIENNA 50 SPRING HINGED DOOR
PLACE OF USE : (KULLANIM ALANI)	DOOR KAPI
MAXIMUM WIDTH : (MAKSİMUM EN)	1500 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	50 mm

RAL 9005 RAL 9010 RAL 9016 RAL 7016 RAL 9001





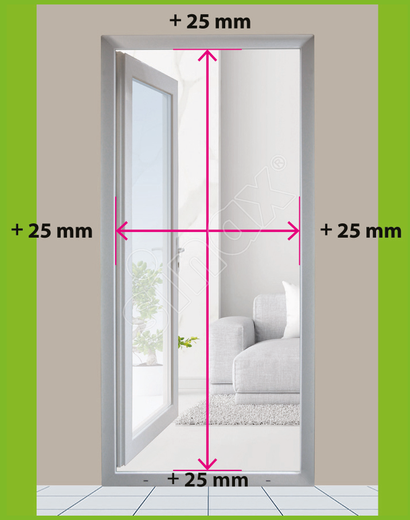




sinax® SİNEKLİK SİSTEMLERİ

MEASURING GUIDE FOR VIENNA 50 SPRING HINGED DOORS

VIENNA 50 YAYLI MENTEŞELİ KAPI İÇİN ÖLÇÜ ALMA KLAVUZU



HINGED DOOR
MENTEŞELİ KAPI



VIENNA 50 SPRING HINGED DOOR
VIENNA 50 YAYLI MENTEŞELİ KAPI

	WIDTH	LENGTH
VIENNA 50 SPRING HINGED DOOR	A+50 MM	B+50 MM

sinax® SİNEKLİK SİSTEMLERİ 99

PLISSE CURTAIN GROUP

PLİSE PERDE GRUBU

CODE 70 / PLISSE 17 DOUBLE VERTICAL MAGNETIC FRAME (MESH & CURTAIN)

PLİSE 17 DUBLE DİKEY MIKNATISLI TIRNAKLI (TÜL & PERDE)

FOR OUTWARD OPENING WINDOWS
DIŞA AÇILAN PENCERELER İÇİN



ITEM CODE : (ÜRÜN KODU)	70
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 DOUBLE VERTICAL MAGNETIC FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW CURTAIN & FLY SCREEN MESH PENCERE TÜL & PERDE
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016



sinax® SİNEKLİK SİSTEMLERİ

CODE 70-1 / PLISSE 17 VERTICAL MAGNETIC FRAME (CURTAIN)

PLİSE 17 DİKEY MIKNATISLI TIRNAKLI (PERDE)



ITEM CODE : (ÜRÜN KODU)	70-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 VERTICAL MAGNETIC FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW CURTAIN PENCERE PERDE
MAXIMUM WIDTH : (MAKSİMUM EN)	1000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016



sinax® SİNEKLİK SİSTEMLERİ

CODE 75 / PLISSE 17 DOUBLE HORIZONTAL MAGNETIC FRAME (MESH & CURTAIN)

PLİSE 17 DUBLE YATAY MIKNATISLI TIRNAKLI (TÜL & PERDE)

FOR OUTWARD OPENING WINDOWS
DIŞA AÇILAN PENCERELER İÇİN



ITEM CODE : (ÜRÜN KODU)	75
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 DOUBLE HORIZONTAL MAGNETIC FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW CURTAIN & FLY SCREEN MESH PENCERE TÜL & PERDE
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016

PLH 10 | PLH 30 | PLH 14 | PLH 15 | PLH 01 | PLH 02 | PLH 11 | PLH 21

sinax® SİNEKLİK SİSTEMLERİ

CODE 75-1 / PLISSE 17 HORIZONTAL MAGNETIC FRAME (CURTAIN)

PLİSE 17 YATAY MIKNATISLI TIRNAKLI (PERDE)



ITEM CODE : (ÜRÜN KODU)	75-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 17 HORIZONTAL MAGNETIC FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW CURTAIN PENCERE PERDE
MAXIMUM WIDTH : (MAKSİMUM EN)	1000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	17 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016

PLH 10 | PLH 30 | PLH 14 | PLH 15 | PLH 01 | PLH 02 | PLH 11 | PLH 21

sinax® SİNEKLİK SİSTEMLERİ

PLISSE DUET GROUP

PLİSE DÜET GRUBU

CODE 80 / PLISSE 28 DOUBLE VERTICAL MAGNETIC FRAME (MESH & DUET)

PLİSE 28 DUBLE DİKEY MIKNATISLI TIRNAKLI (TÜL & DÜET)

FOR OUTWARD OPENING WINDOWS
DIŞA AÇILAN PENCERELER İÇİN





ITEM CODE : (ÜRÜN KODU)	80
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE VERTICAL MAGNETIC FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW DUET & FLY SCREEN MESH PENCERE TÜL & DÜET
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016



sinax® SİNEKLİK SİSTEMLERİ

CODE 80-1 / PLISSE 28 VERTICAL MAGNETIC FRAME (DUET)

PLİSE 28 DİKEY MIKNATISLI TIRNAKLI (DÜET)





ITEM CODE : (ÜRÜN KODU)	80-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 VERTICAL MAGNETIC FRAME (DUET)
PLACE OF USE : (KULLANIM ALANI)	WINDOW DUET PENCERE DÜET
MAXIMUM WIDTH : (MAKSİMUM EN)	1000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 RAL 9010 RAL 9001
RAL 9016 RAL 7016



sinax® SİNEKLİK SİSTEMLERİ

CODE 85 / PLISSE 28 DOUBLE HORIZONTAL MAGNETIC FRAME (MESH & DUET)

PLİSE 28 DUBLE YATAY MIKNATISLI TIRNAKLI (TÜL & DÜET)

FOR OUTWARD OPENING WINDOWS
DIŞA AÇILAN PENCERELER İÇİN





ITEM CODE : (ÜRÜN KODU)	80
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 DOUBLE HORIZONTAL MAGNETIC FRAME
PLACE OF USE : (KULLANIM ALANI)	WINDOW DUET & FLY SCREEN MESH PENCERE TÜL & DÜET
MAXIMUM WIDTH : (MAKSİMUM EN)	800 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	1500 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016



sinax® SİNEKLİK SİSTEMLERİ

CODE 85-1 / PLISSE 28 HORIZONTAL MAGNETIC FRAME (DUET)

PLİSE 28 YATAY MIKNATISLI TIRNAKLI (DÜET)





ITEM CODE : (ÜRÜN KODU)	85-1
ITEM NAME : (ÜRÜN ADI)	PLISSE 28 HORIZONTAL MAGNETIC FRAME (DUET)
PLACE OF USE : (KULLANIM ALANI)	WINDOW DUET PENCERE DÜET
MAXIMUM WIDTH : (MAKSİMUM EN)	1000 mm
MAXIMUM LENGTH : (MAKSİMUM BOY)	3000 mm
FRAME THICKNESS : (ÇERÇEVE KALINLIĞI)	28 mm

RAL 9005 | RAL 9010 | RAL 9001
RAL 9016 | RAL 7016



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NORMAL TÜL / NORMAL MESH



PET SCREEN TÜL / PET SCREEN MESH



sinax® SİNEKLİK SİSTEMLERİ

RETRACTABLE CATERPILLAR PLEATED SCREEN WİTHOUT THRESHOLD

PALETLİ EŞİKSİZ PLİSE SİNEKLİK



FLY SCREEN SYSTEM FOR CEILING WINDOWS

ÇATI PENCERELERİ İÇİN SİNEKLİK



SUITABLE PRODUCTS FOR CEILING WINDOWS :
ÇATI PENCERELERİ İÇİN UYGUN ÜRÜNLER :

CODE 1
CODE 18
CODE 22 - 22SP
CODE 20-21
CODE 70
CODE 80



sinax® SİNEKLİK SİSTEMLERİ 113



BELGELERİMİZ / CERTIFICATIONS


T.C.
TÜRK PATENT ENSTİTÜSÜ

MARKA TESCİL BELGESİ

Marka No : 2006 38604 - Ticaret - Hizmet

sinax

Marka Sahibi : YATAY KAPI PENCERE VE SİNEKLİKLERİ İTHALAT İMALAT İÇ VE DIŞ TİCARET LİMİTED ŞİRKETİ
TÜRKİYE CUMHURİYETİ
Hürriyet Mah. Dr. Cemil Bengü Cad. No:42/B
Kağıthane İSTANBUL

Emtiası : 06 , 09 , 11 , 16 , 19 , 37 , 39 , 42
Binalkotin

Markaların Korunması Hakkında 556 Sayılı Kanun Hükmünde Kararnameye göre 09/08/2006 tarihinden itibaren ON YIL müddetle tescil edilmiştir.

Doç. Dr. Vedat BİLGİN
Enstitü Başkanı a.
Kamuç KUMBASAR
Marka ve Tasarım Daire Başkanı

TÜRK PATENT ENSTİTÜSÜ


Certificate of Registration

This certificate has been awarded to

ERDOĞANLAR ALÜMİNYUM SANAYİ VE TİCARET A.Ş.

Atatürk Mah. Orhan Veli Cad. No:9 34533 Esenyurt - İstanbul, Turkey

in recognition of the organization's Quality Management System which complies with

ISO 9001:2015

For the scope of activities covered by this certificate is defined below

Manufacture of Aluminium Profile and Surface Works; Design and Manufacture of Mould

Certificate Number: 7400672/0001/QUS/TUR

Date of issue of initial certification: 15-05-2015
Certificate Expiry Date: 14-05-2027
Certification Cycle: 3

Revision Date: 30-June-2021
Revision Number: 2
Original Certification Issue Date: 15-05-2015
Scheme Number: ISO

30-March-2022
Certificate Version: 3
30-June-2021
Validity: 3 Years

For detailed explanations for the data fields above, refer to: http://www.ors-holdings.com/faqs-ors-registrations

Issued by: QUS
On behalf of: ORS Holdings Limited


Certificate

Standard: ISO 9001:2015
Certificate Regist. No.: 01 100 032818

Certificate Holder: KURTOĞLU BAKIR KURŞUN SAN. A.Ş.
VELİMEŞE ORGANİZE SANAYİ BÖLGESİ MAH.
224 SOK. NO:8/1
16245 NİLÜFER / BURSA
TÜRKİYE

Scope: Production, sales and marketing of extruded aluminium profiles with or without thermal barrier, and/or machined, anodized, electrostatic powder coated, painted or laminated; heat transfer printed, assembled and packaged profiles. Production of thermal and mechanical systems made of aluminium, including system solutions specific to customer.

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2024-04-24 until 2027-04-23
First certification 2003

2024-04-19

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

www.tuv.com

TÜVRheinland®
Precisely Right.


CERTIFICATE

dqs

Okyanus Alüminyum San. Tic. A.Ş.

Sinkor Kompleks 550 Mah. 23. Sokak No: 4/1
Murat - İ Temkoç
Türkiye

has implemented and maintains a Quality Management System.

Scope:
Production and Sales of Numinium Profile, Electrostatic Powder Painting and Anodic Oxidation Coated Profile.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard.

ISO 9001 : 2015

Certificate registration no.: 31300915QM15
Audit report no.: 2025-01-00
Valid until: 2028-01-29
Date of certification: 2025-01-06

DQS GmbH

Christian Gelling
Managing Director

IQNet

Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
Head Office: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
Your Contact: Sinan Ilter Mah. 3078 Sokak - Izmir/Turkey
The validity of the certification can only be verified by the QR code.


SERTİFİKA

dqs

Okyanus Alüminyum San. Tic. A.Ş.

Sinkor Kompleks 550 Mah. 23. Sokak No: 4/1
Murat - İ Temkoç
Türkiye

yönetimin, aşağıda belirtilen geçerlilik alanında bir Kalite Yönetim Sistemini geliştirdiği ve uyguladığını onayladığını tevdik eder.

Geçerlilik Alanı:
Alüminyum Profil, Elektrostatik Toz Boya Kaplama, Profil ve Anodik Oksidasyon Kaplamış Profil Üretimi ve Satışı.

Raporla belgelenmiş bir yöntem incelemesi sonucunda, bu yönetim sisteminin aşağıda belirtilen bileşik standardın gerekliliklerini yerine getirdiği kanıtlanmıştır.

ISO 9001 : 2015

Sertifika kayıt No.: 31300915QM15
Denetim raporu no.: 2025-01-00
İlk sertifika tarihi: 2028-01-29
Sertifika onaylanmaya/ilişik kalma dönemi: 2025-01-06

DQS GmbH

Christian Gelling
Üstün Yönetici

IQNet

Akredite Birim: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
Merkez Ofis: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
Yetkili Temsilci: Sinan Ilter Mah. 3078 Sokak - Izmir/Türkiye
Belgenin geçerliliği, sadece QR kodu ile doğrulanabilir.


CERTIFICATE

dqs

This is to certify that

Phifer Incorporated

4400 Reese Phifer Ave.
Tuscaloosa, AL 35401
United States of America

has implemented and maintains a Quality Management System.

Scope:
The design, development, and manufacturing of the following products: the forming and spooling of thermoplastic materials, including fiberglass, metal, and polymer yarns; the weaving and finishing of the coating of fiber core yarns into semigated screen; and the weaving and finishing of fiber yarns and coated strands into web products; distribution of screening products.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard

ISO 9001 : 2015

Certificate registration no.: 10009401 QM15
Date of original certification: 1998-03-16
Date of revision: 2024-01-11
Valid until: 2024-01-07
2027-01-22

DQS Inc.

Board Chair
Managing Director

IQNet

Accredited Body: DQS Inc., 1000 Abernathy Parkway, Suite 400, Sandy Springs, GA 30328 USA
The validity of this certificate can only be verified through the QR code.


SERTİFİKA

CERTIFICATE

KALİTE YÖNETİMİ / QUALITY MANAGEMENT

TİSAN MÜHENDİSLİK PLASTİKLERİ
SAN. VE TİC. LTD. ŞTİ.

Merkez: Ekşioğlu Mah. Yavuz Selim Cad. 86. Sok. No:4 Alemdağ Çekmeköy / Istanbul / Türkiye
Şube: Ekşioğlu Mah. Atabey Cad. NO:24 Alemdağ Çekmeköy / Istanbul/Türkiye

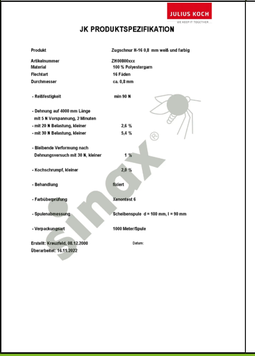
TERMOPLASTİK MALZEME TASARIMI, ÜRETİMİ VE SATIŞI
PRODUCTION, DESIGN AND SALES OF THERMOPLASTIC MATERIALS

ISO 9001:2015

Ilk Yeni Tarih : 15.05.2015
Yeni Tarih : 14.05.2024
Geçerlilik Periyodu : Period of Application : 3 Yıl / 3 Years
Sonraki Denetim : Next Audit Expires : 14.05.2025
Sertifika Numarası : Certificate No : 40.13.006.16

TÜRKLOID YS-EASCCO42

ASP


JULIUS KOCH
SINCE 1883

JK PRODUKTSPEZIFIKATION

Produkt: Zugschnur 8-16 0,8 mm weiß und farbig
Artikelnummer: Z9088Xxxx
Material: 100 % Polyestergarn
Flechtart: 16 Faden
Durchmesser: ca. 0,8 mm

- Reißfestigkeit: min 90 N
- Dehnung auf 4000 mm Länge mit 5 N Vorspannung, 2 Minuten: 2,6 %
- mit 20 N Belastung, Kleiner: 5,4 %
- mit 30 N Belastung, Kleiner: 5,4 %
- Bleibende Verformung nach Dehnungsversuch mit 30 N, Kleiner: 1 %
- Kochschrumpf, Kleiner: 2,0 %
- Behandlung: farbig
- Farbüberprüfung: Earcontest 6
- Spulenabmessung: Schaltenspule d = 100 mm, l = 90 mm
- Verpackungsart: 1000 Meter/Spule

Erstellt: Erwachsen, 09.12.2000
Überarbeitet: 14.11.2023

Datum:


COULISSE
SINCE 1883

REACH Declaration
Coulisse B.V.
Declaration of Conformity to REACH Regulation (EC) No 1907/2006

The undersigned, the authorized representatives in this matter of

COULISSE B.V.
Vondelweg 43
7468 DC Enter
The Netherlands

Declares that all products as listed in ANNEX A supplied to

SINAX
Sinaks Organize Sanayi Bolgesi
Demirkoop Sitesi 5 D Blok No. 201
34490 BAŞAKŞEHİR - İSTANBUL

- Comply with regulation (EC) No 1907/2006 REACH;
- Do not contain any restricted or banned substances, according to annex XVII of (EC) No 1907/2006 REACH;
- Do not contain Substances of Very High Concern (SVHC) in density of more than 0.1% weight by weight with respect to regulation (EC) No 1907/2006 REACH. This declaration is based on the most recent Candidate List, published by the European Chemistry Agency (ECHA) on:

https://echa.europa.eu/candidate-list-table

We, Coulisse, are closely monitoring addresses to Annex XVII and the Candidate List.

In case the Candidate List is expanded in the future with SVHC that are present in higher concentrations than 0.1% weight by weight in our products, we are actively obliged to inform our customer about this.

This declaration remains valid until such a change should occur.

We certify this declaration is issued under our sole responsibility.

Signed for and on behalf of:

Name: Susan Bouma-Kraanbaar
Date: 15/03/2025
Place: Enter

REACH


DRAHTWERK WAGENER
STAHLDRAHTWERKE ALTENA
SINCE 1819

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Altena, 21.02.2025

Dear Sir or Madam

We would like to inform you about the European EU Directive 2011/65/EU on the restriction of certain hazardous substances in electrical and electronic equipment (English: Restriction of Hazardous Substances, abbreviated to "RoHS"), the amendment by EU Directive 2015/863 in 2015 (including the inclusion of some plasticizers, the phthalates) and the respective national implementation regulations (e.g. in Germany ElektroG[DE]) as follows:

- Our company is NOT a manufacturer of electrical and electronic equipment in the sense of ROHS and the listed equipment categories, thus we do not formally fall under the requirements of ROHS and are a so-called non-scope company.
- The ROHS or the ElektroStoffV applicable to Germany limits the use and regulates the limits for a handful of different substances, including heavy metals, plasticizers and flame retardants (Cd, Pb, Hg, Cr VI, PBB, PBDE, DEHP, DBHP, BBP, DIBP, DIBP).
- Our products may be a part / component of one of the 11 categories of equipment subject to ROHS (e.g. household appliances, consumer electronics, medical devices).
- For this reason, and in accordance with our corporate and sustainability policy, we are committed to the directive's goals and requirements and are working to ensure compliance with the substance bans in our products. This includes substance bans of ROHS (see above) and the introduction of environmentally friendly processes and substitutes.
- We systematically monitor the development of the restrictions on RoHS pollutants and the time-limited exemptions ("sunset dates") to ensure legal compliance and a reliable changeover.
- We require our suppliers to comply with RoHS to ensure compliance with the substance bans in the supply chain. Our general terms and conditions of purchase contain corresponding provisions in order to adequately fulfill our due diligence obligations on the topic of substance policy.
- We are in the process of adapting our internal organizational processes and controls in development for years in order to realise and guarantee this so-called material compliance of our products.

If you require further environmental information on our products, please do not hesitate to contact us.

Yours sincerely

Michael Lenzer
Head of Quality Assurance Kühne Group

Drahtwerk Wagener GmbH & Co. KG
Am Klostergraben 1, 58762 Altena, Germany
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