



SPECYFIKACJA TECHNICZNA

Materiał	stal nierdzewna
Kolor	 srebrny

Kąt łączenia	Grubość	Odporność na korozję	Ref
45°	1.2 mm	tak	C28084N00
60°	1.2 mm	tak	C28085N00
90°	1.2 mm	tak	C28086N00
120°	1.2 mm	tak	C28087N00
135°	1.2 mm	tak	C28088N00
45°	1.5 mm	nie	42314
60°	1.5 mm	nie	42316
120°	1.5 mm	nie	42320
90°	1.2 mm	nie	42718
135°	1.2 mm	nie	42719

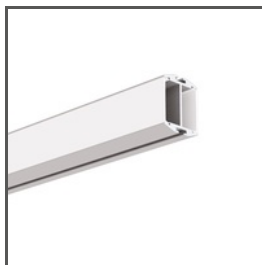
PROFILE POWIĄZANE > ARCHITEKTONICZNE



3035-O
A08441



GIZA
A05556



GIZA-DUO-LL
A02162



GIZA-LL
A00758



GIZA-LL-T
A02479



GIZA-LL-UST
A02724N



GLAZA-DUO
A03059



GLAZA-LL
A02627



JAZ
A08547



KOZEL
A06454



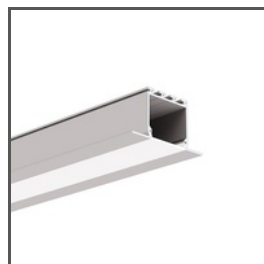
KOZMA
A18040



KOZUS
A07823



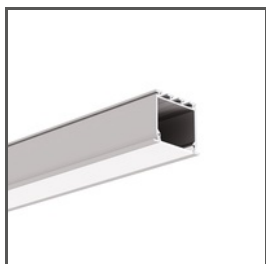
KOZUS-CR
A00600



LARKO
A05552



LIPOD
A05554



LOKOM
A05553



OPK-4
A00370

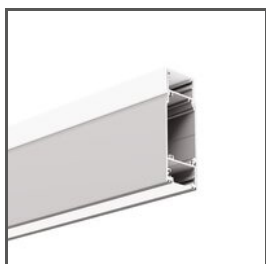


PDS-T
A02057

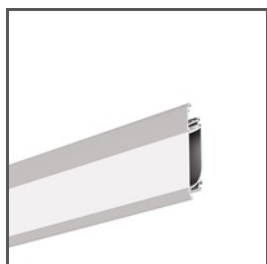


PDS-UST
A02725

PROFILE POWIĄZANE > DO BUDOWY KINKIETÓW I OŚWIETLANIA ŚCIAN



KIDES-DUO
A18032

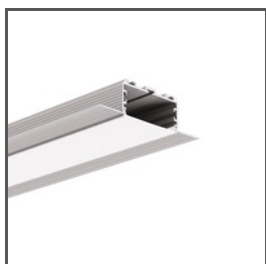


OBIT
A04826



PLAKIN-DUO
A18069

PROFILE POWIĄZANE > DO OŚWIETLENIA GŁÓWNEGO



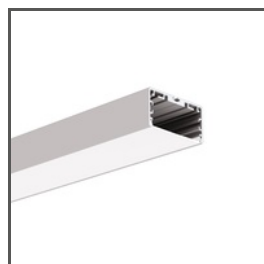
KOZEL-50
A00757



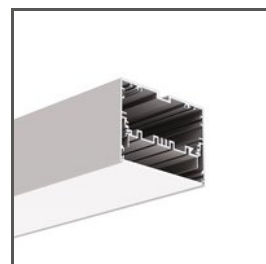
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A00958



LARKO-50
A00756



LIPOD-50
A02609

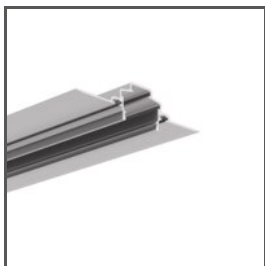


MOD-100
A18049



MOD-50
A18047

PROFILE POWIĄZANE > FASADOWE



FASKO
A04323

PROFILE POWIĄZANE > MINIMALISTYCZNE



KOZEL-10
A01575



PIKO-ZM
A01168

PROFILE POWIĄZANE > PODŚWIETLENIE NISZ



NISA-KON
A18027



NISA-KRA
A18026



NISA-NI
A18029

PROFILE POWIĄZANE > PROFILE TECHNICZNE



HR-MAX-T
A01827



HR-MAX-TW
A01828



RAM-3035-KOZE
A18056



RAM-KOL-100
A18062



RAM-KOL-50
A18060



RAM-KOZE-100
A18057



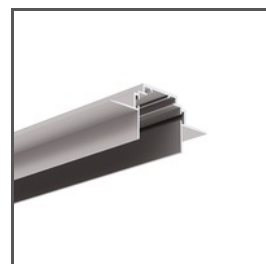
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RAM-TEK-100
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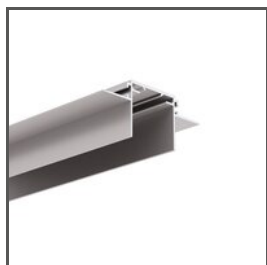
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TEKNIK-ZM
A00399



TEKNIK-ZM-TK
A01554



TEKUS-ZM
A01293



TEPIKO
A18046



TPK-4
A18044

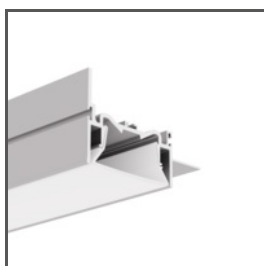
PROFILE POWIĄZANE > SUFITY NAPINANE



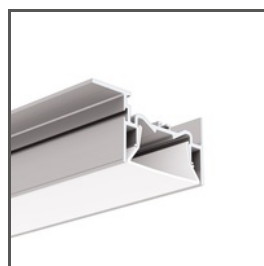
FOLED
A08332V1



FOLED-50
A03632



FOLED-50-BOK
A57945



FOLED-50-SUF
A03631



FOLED-BOK
A08334V1



FOLED-SUF
A08333V1

PROFILE POWIĄZANE > UNIWERSALNE



KUBIK-45
A07697



OLEK
A08505



PDS-ZM-PLUS
A02056



PDS-ZMG
A01418