

Styropor Dekor- und Gesimsprofile

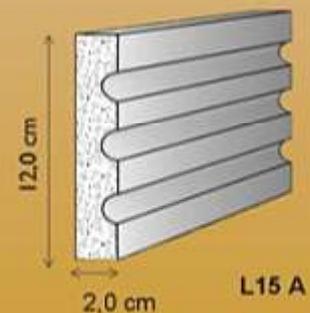
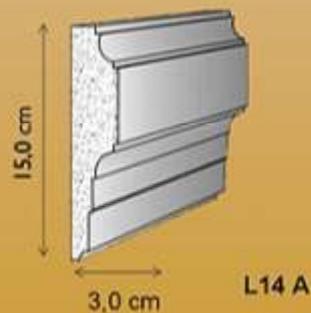
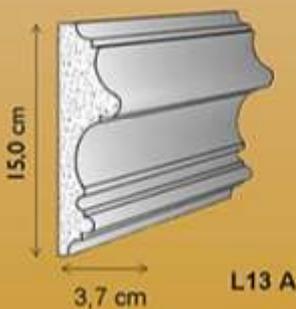
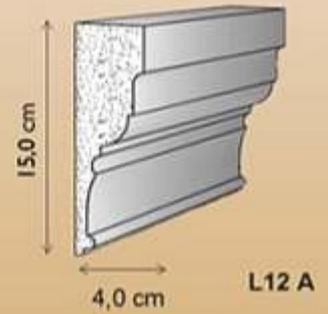
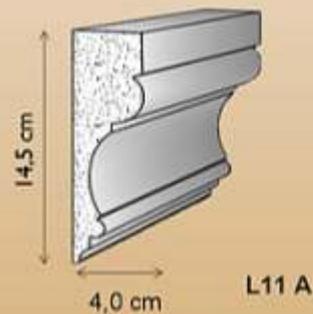
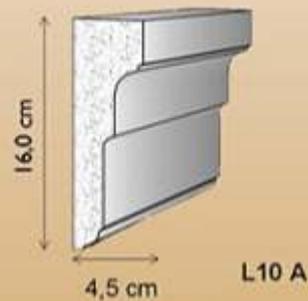
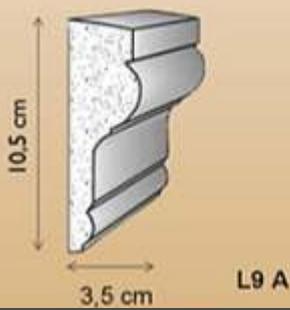
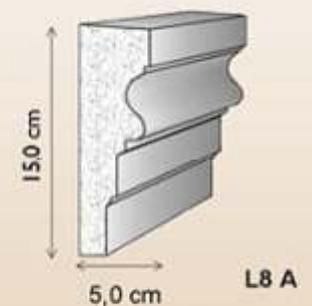
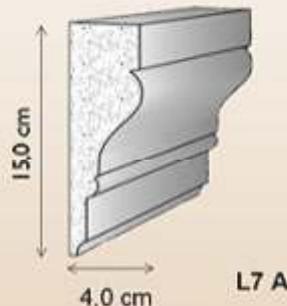
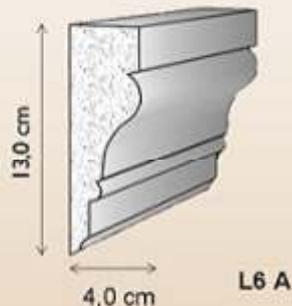
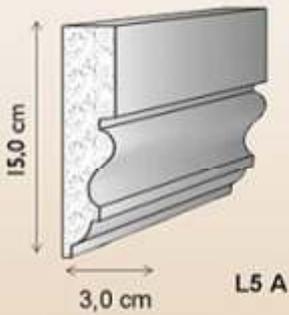
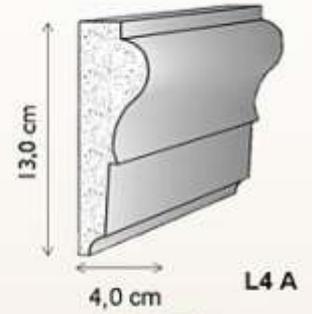
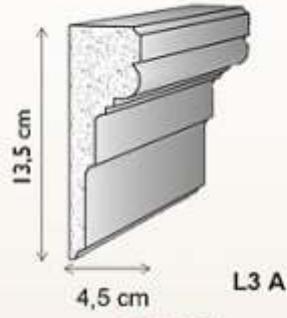
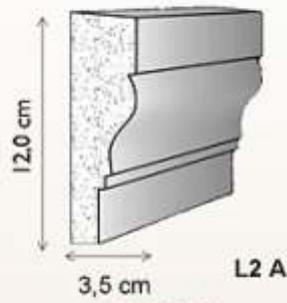
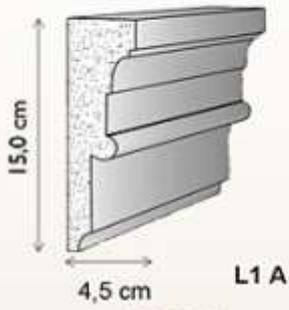
Mit hydrophober Beschichtung und umlaufendem Glasfasergewebe

Leicht zu verarbeiten - Top-Preis-Leistungsverhältnis!





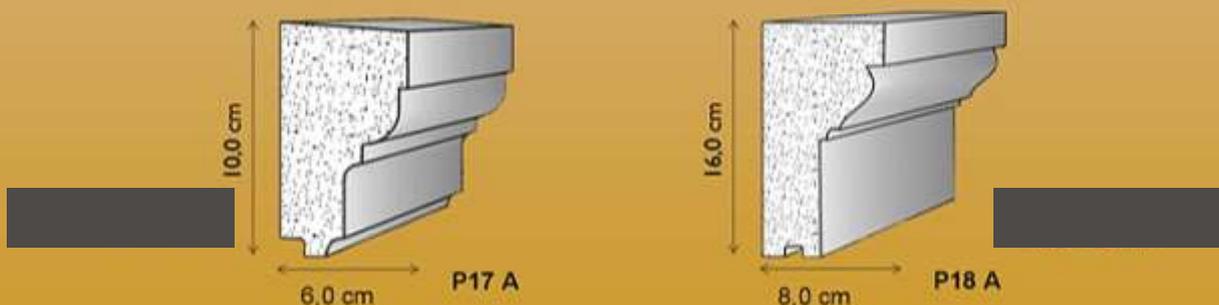
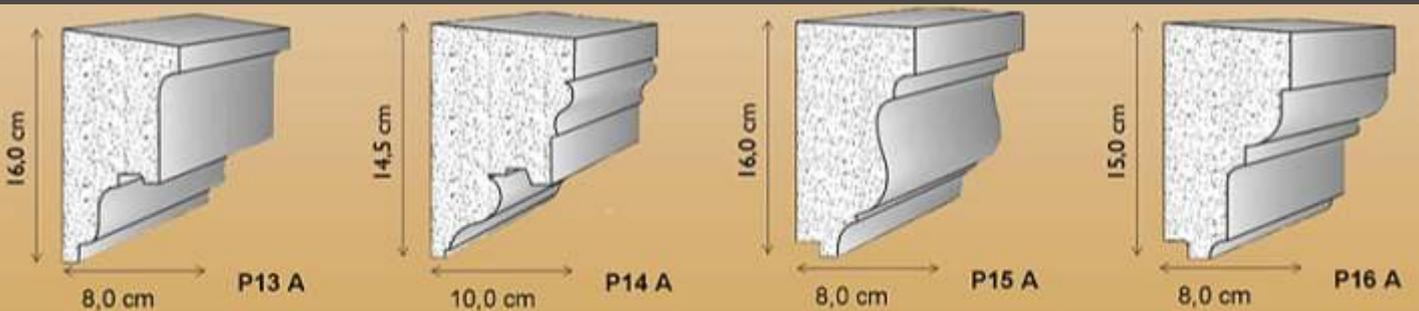
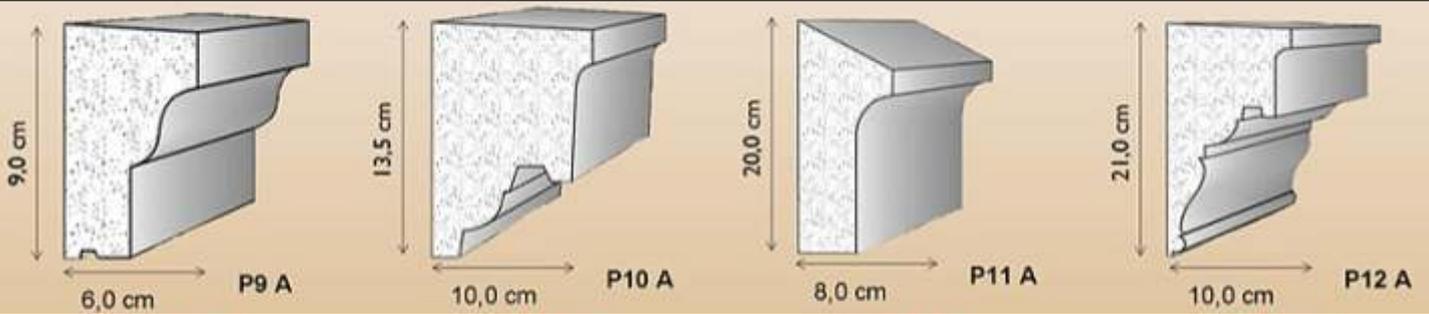
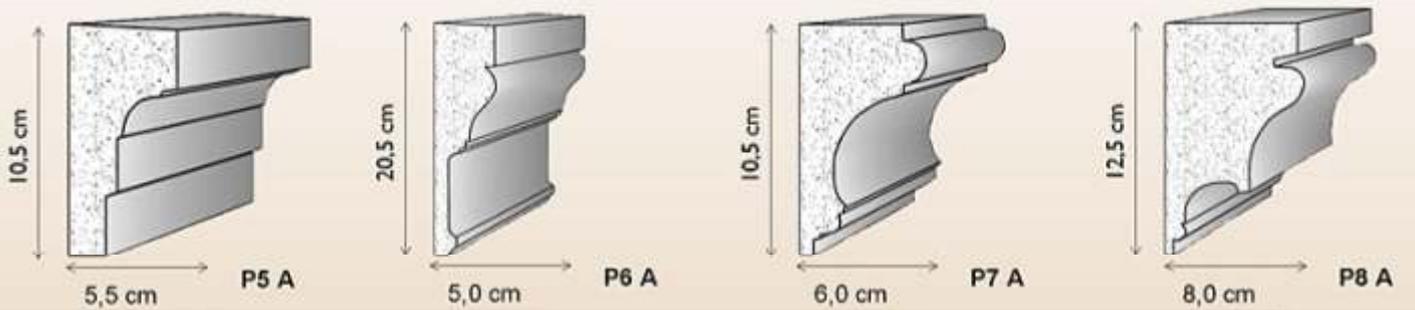
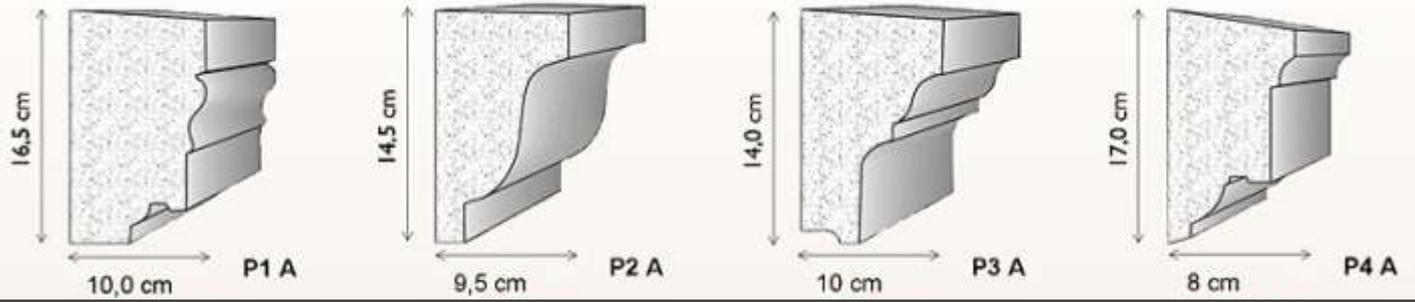
Mit hydrophober Beschichtung und umlaufendem Glasfasergewebe
Frachtfreie Lieferung ab 300 Euro Bestellwert (netto)
Lieferzeit: ca. 10 Tage



Beidseitige Verkröpfung: 17,50 Euro/Stück
Bitte vor Bearbeitung technisches Verarbeitungsblatt anfordern!



Mit hydrophober Beschichtung und umlaufendem Glasfasergewebe
Frachtfreie Lieferung ab 300 Euro Bestellwert (netto)
Lieferzeit: ca. 10 Tage



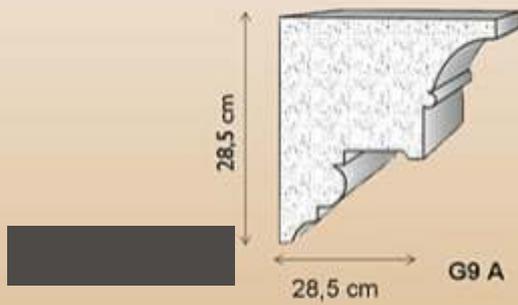
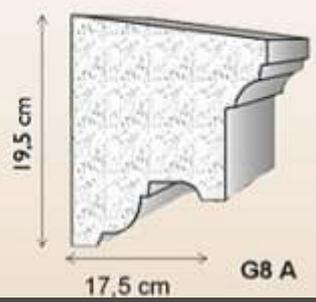
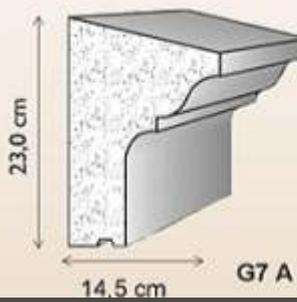
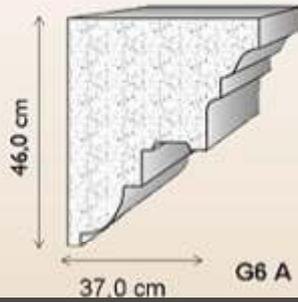
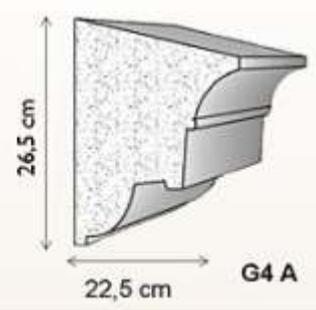
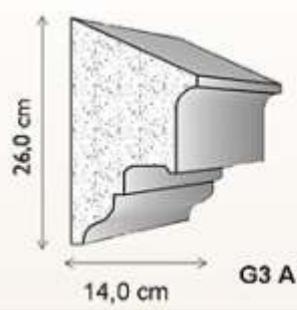
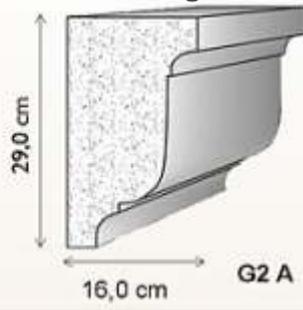
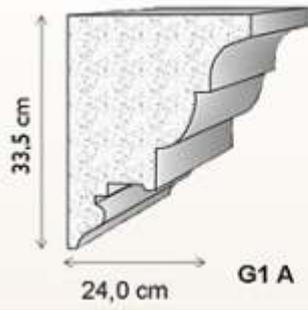
Bitte vor Bearbeitung technisches Verarbeitungsblatt anfordern!



Mit hydrophober Beschichtung und umlaufendem Glasfasergewebe
Frachtfreie Lieferung ab 300 Euro Bestellwert (netto)

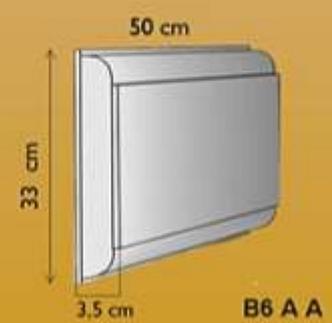
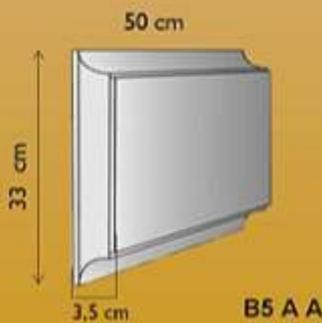
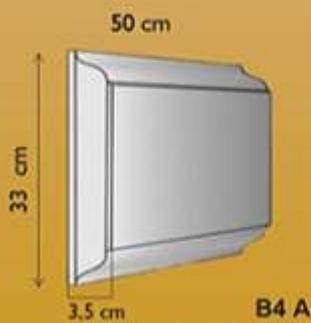
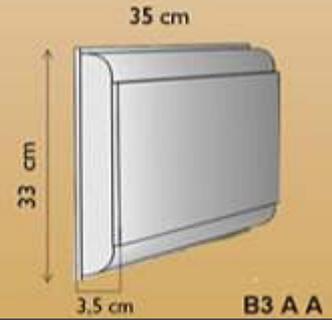
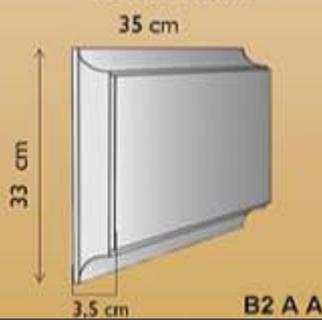
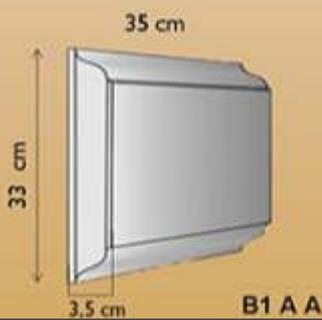
WDVS-direkt.de
Einfach clever dämmen.

Lieferzeit: ca. 10 Tage



Beidseitige Verkröpfung

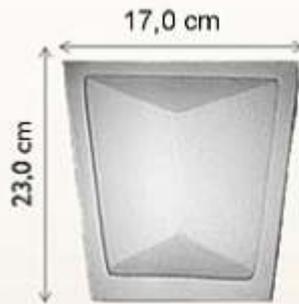
Eckbosse



Z1 A bis Z4 A Luftporeputz



Z1 A



Z2 A



Z3 A



Z4 A

KB A 1/2
Ø 15 - 60 cm
Luftporeputz



SA K 1/2
Ø 15 - 60 cm
Polystyrol

KB A 1/2
Ø 15 - 60 cm
Luftporeputz

KB A 1/2
Ø 15 - 60 cm
Luftporeputz



SA G 1/2
Ø 15 - 60 cm
Polystyrol

KB A 1/2
Ø 15 - 60 cm
Luftporeputz

EKB A 1/2
15 x 15 bis 60 x 60cm
Polystyrol



ESA K 1/2
15 x 15 - 60 x 60 cm
Polystyrol

EKB A 1/2
15 x 15 bis 60 x 60 cm
Polystyrol

EKB A 1/2
15 x 15 bis 60 x 60cm
Polystyrol



ESA G 1/2
15 x 15 bis 60 x 60 cm
Polystyrol

EKB A 1/2
15 x 15 bis 60 x 60 cm
Polystyrol

PREISE FÜR SÄULEN UND PILASTER AUF ANFRAGE

2 x 1/2 KB A
Für SA K und SA G
15 bis 60 cm
Luftporeputz
oder

Polystyrol 50% Aufschlag



2 x 1/2 obere Platte H = 8cm
Für alle Säulen
15 bis 60 cm
Luftporeputz
oder

Polystyrol 50% Aufschlag



2 x 1/2 untere Platte H = 10 cm
Für alle Säulen
15 bis 60 cm
Luftporeputz
oder

Polystyrol 50% Aufschlag



2 x 1/2 EKB A
Für ESA K und ESA G
Polystyrol

