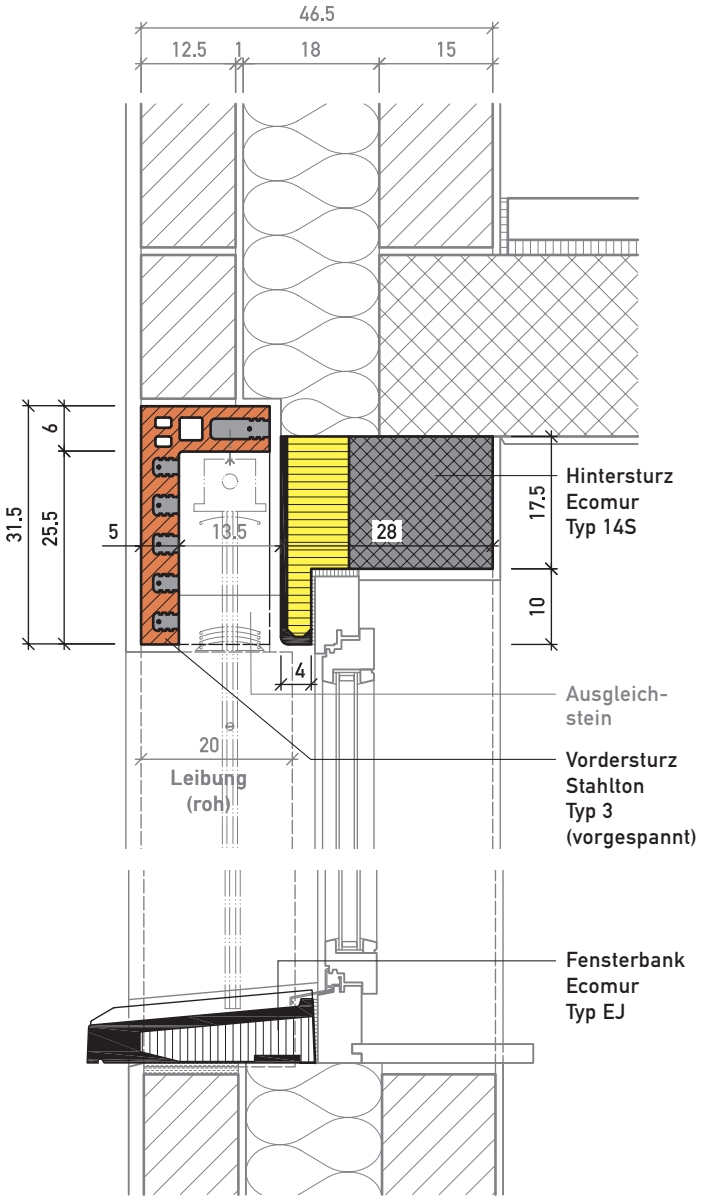
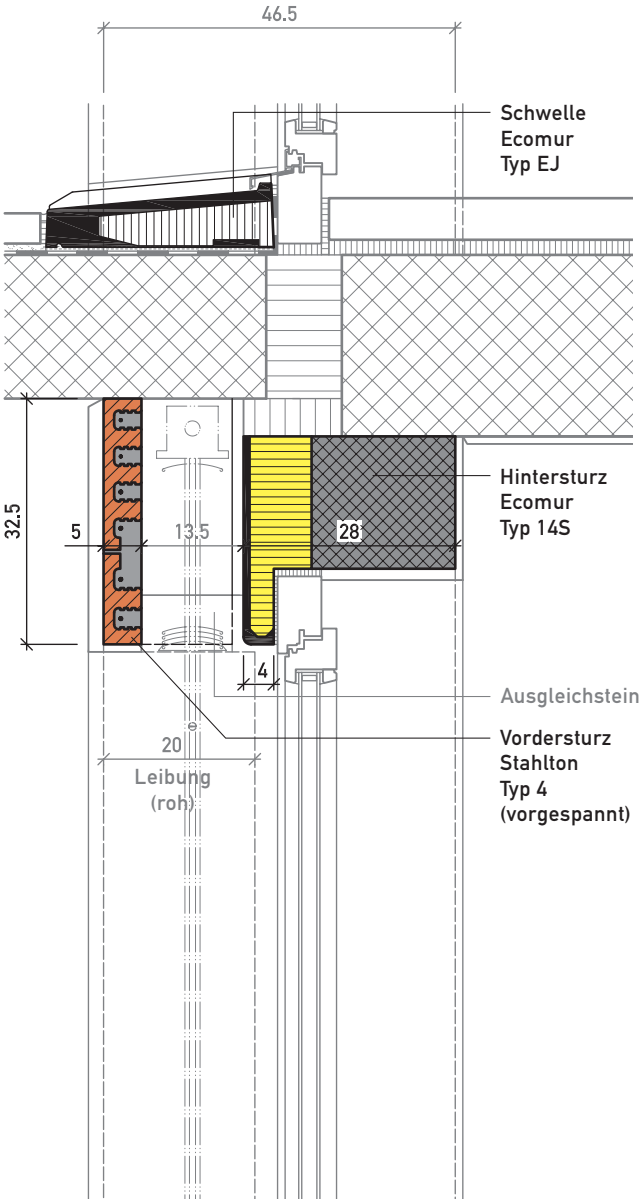
Vorder-, Hinterstürze

Stahlton Typ 3 / Typ 4, Ecomur Typ 14 S (M 1:10)

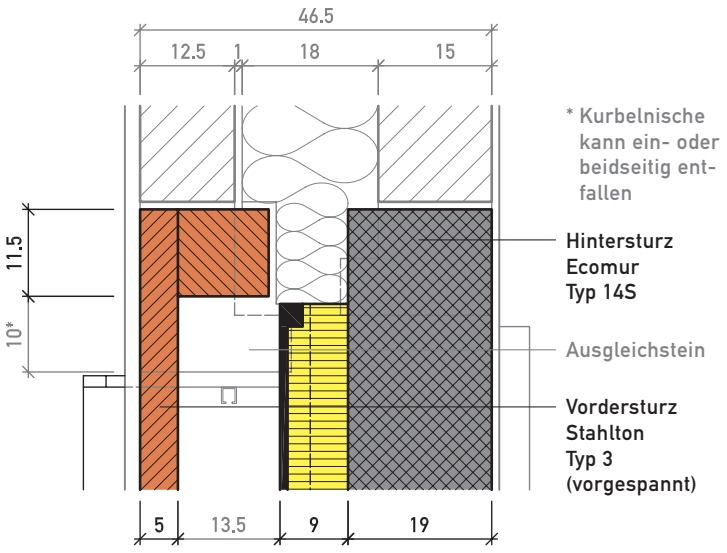
Vertikalschnitt durch Fenster



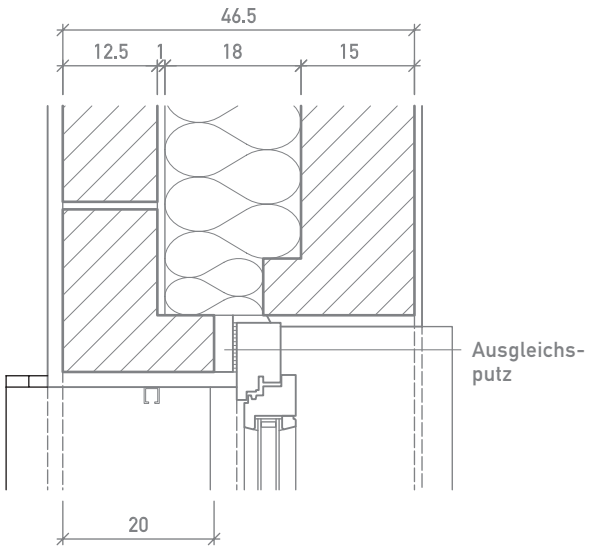
Vertikalschnitt durch Türe



Horizontalschnitt durch Sturz



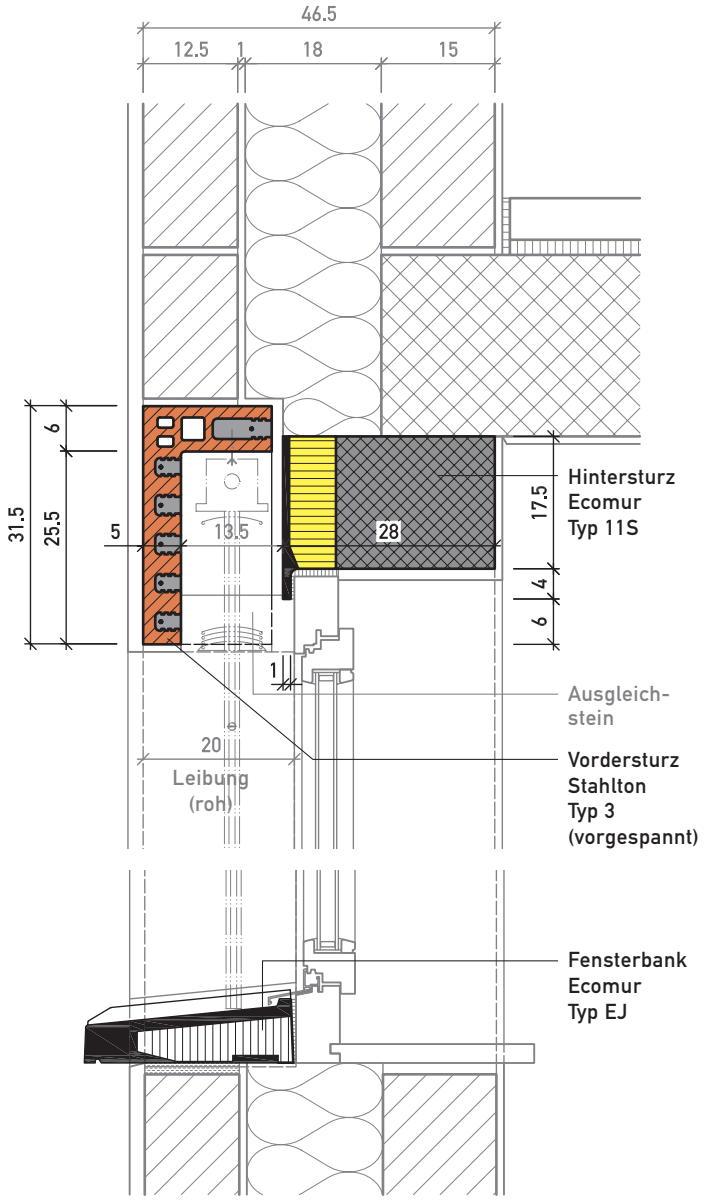
Horizontalschnitt durch Leibung



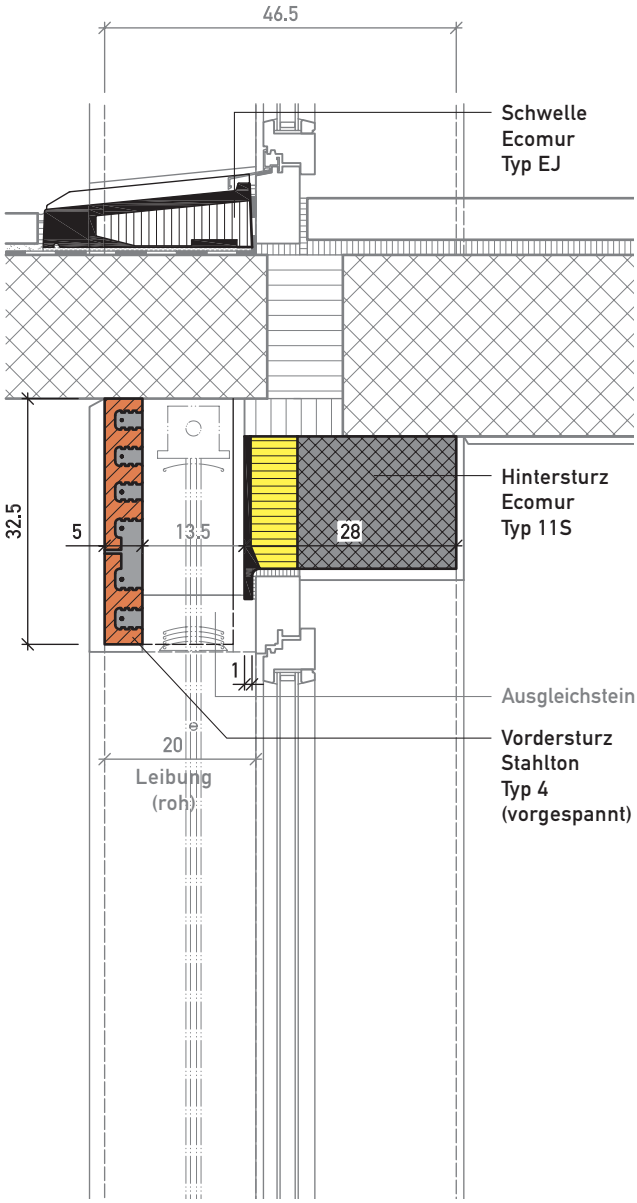
Vorder-, Hinterstürze

Stahlton Typ 3 / Typ 4, Ecomur Typ 11 S (M 1:10)

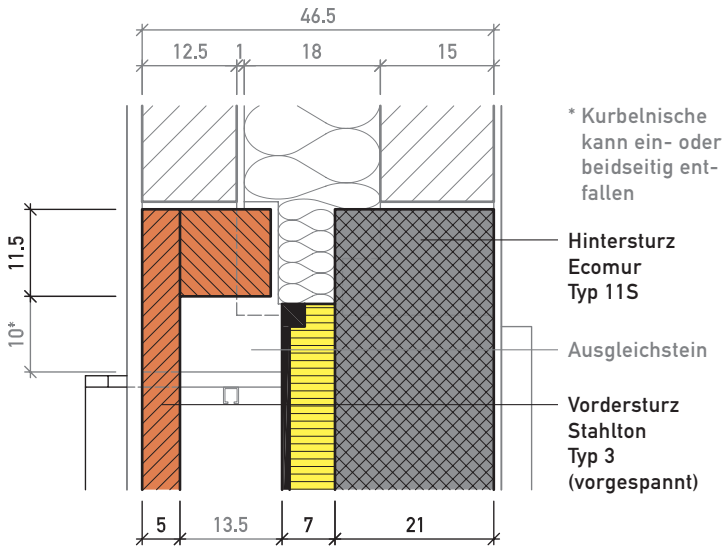
Vertikalschnitt durch Fenster



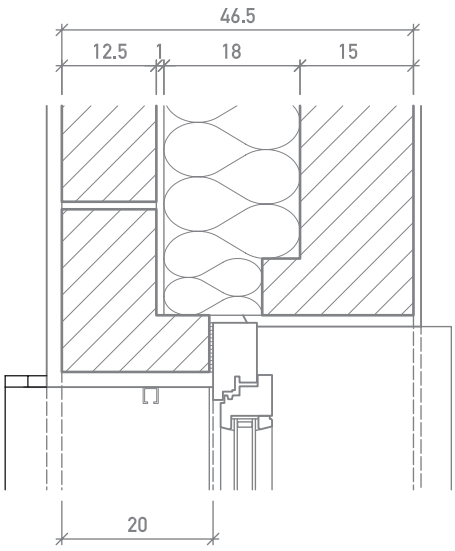
Vertikalschnitt durch Türe



Horizontalschnitt durch Sturz



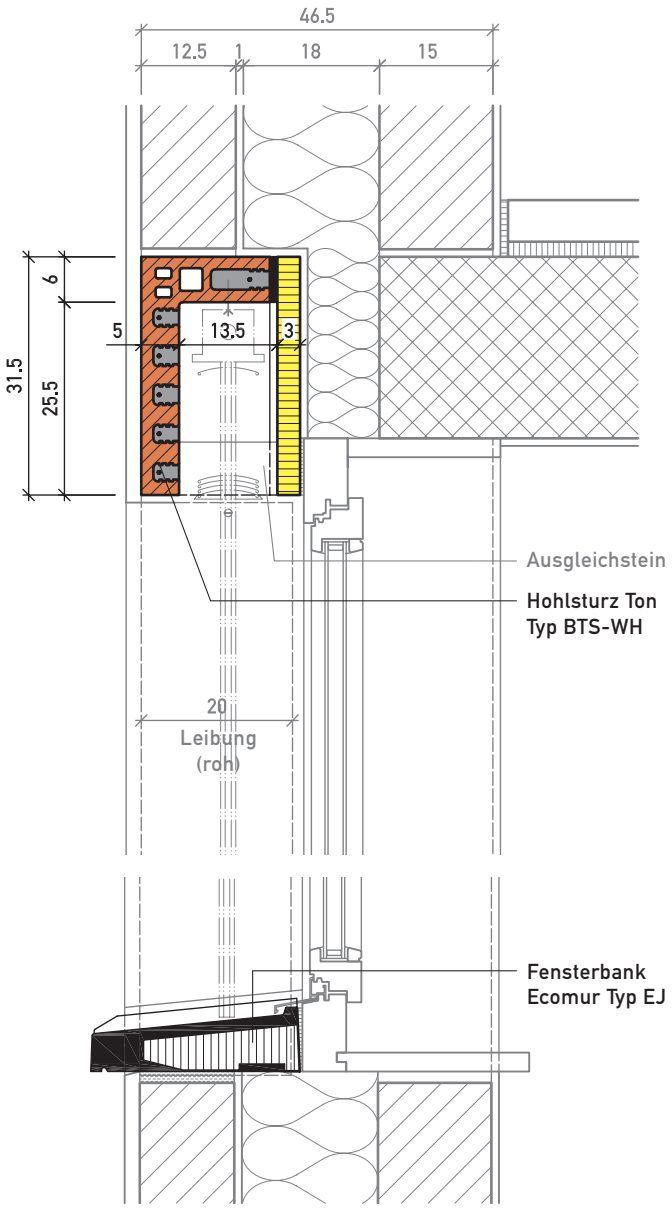
Horizontalschnitt durch Leibung



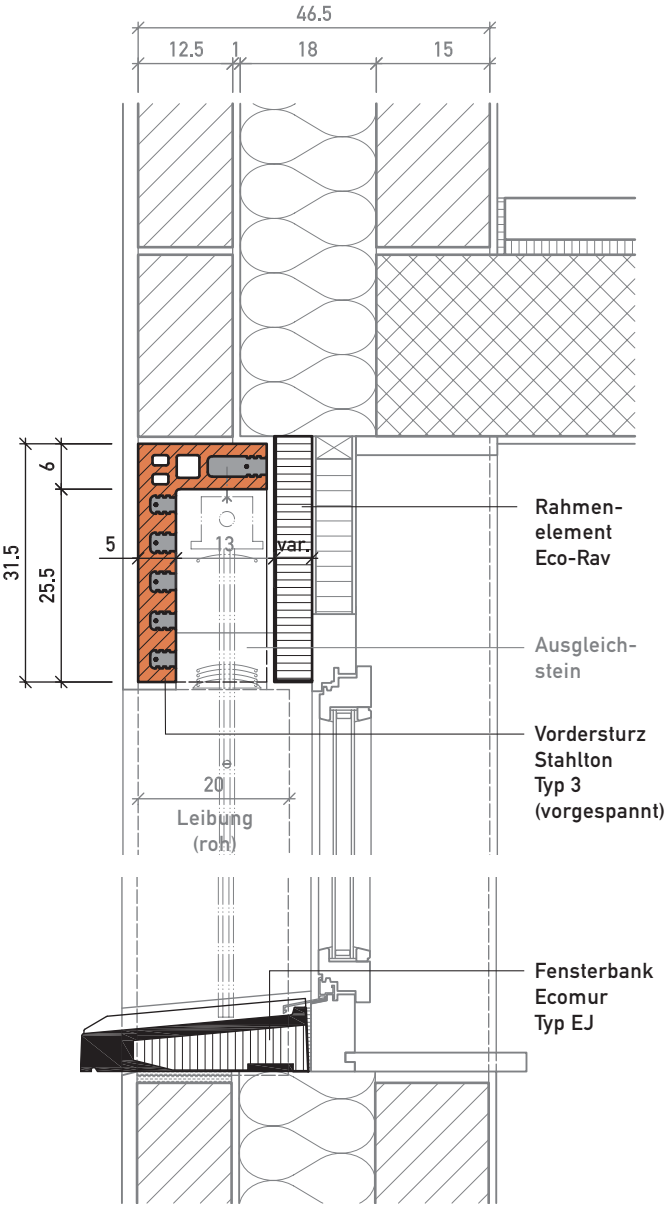
Hohlstürze, Vorderstürze

Typ BTS-WH, Stahlton Typ 3 (M 1:10)

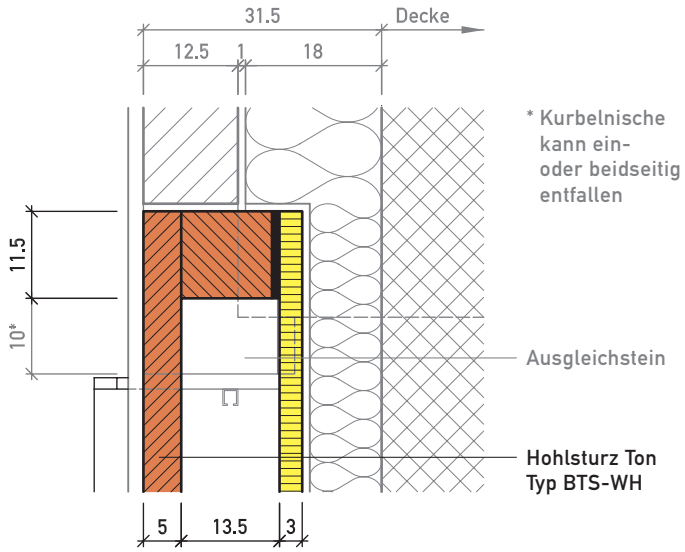
Vertikalschnitt durch Fenster



Vertikalschnitt durch Fenster



Horizontalschnitt durch Sturz



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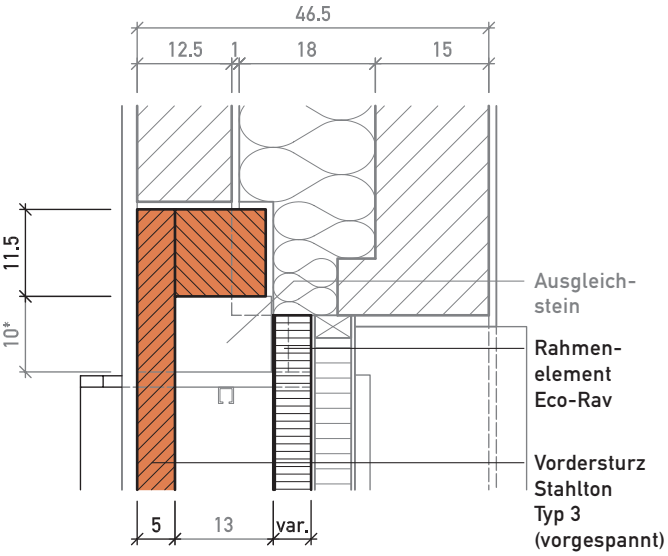
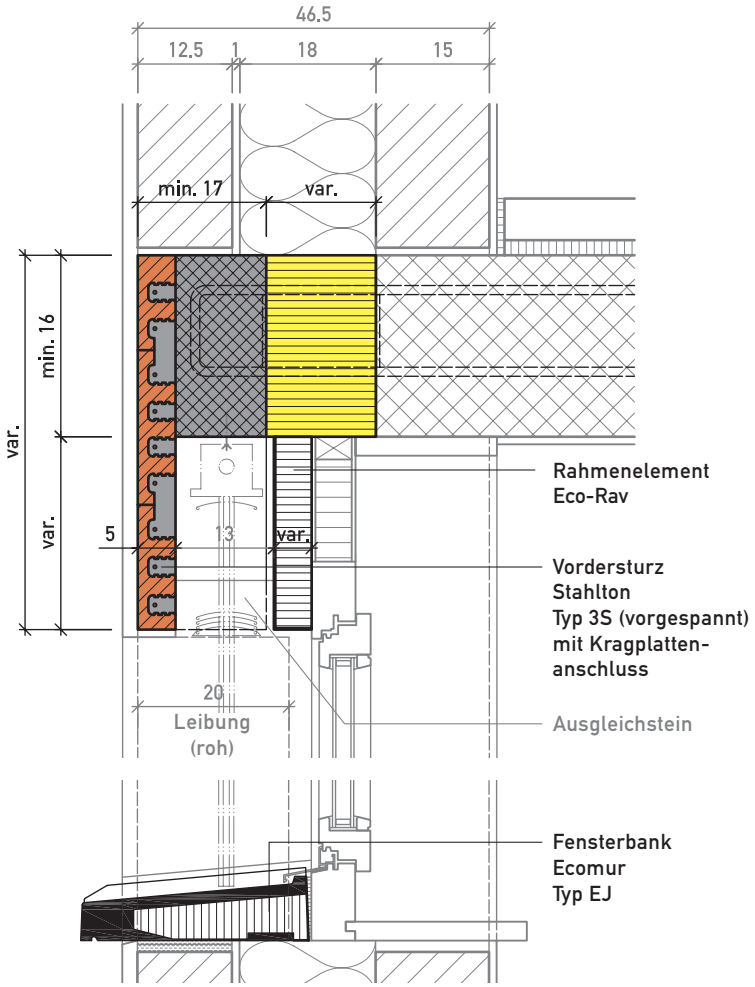


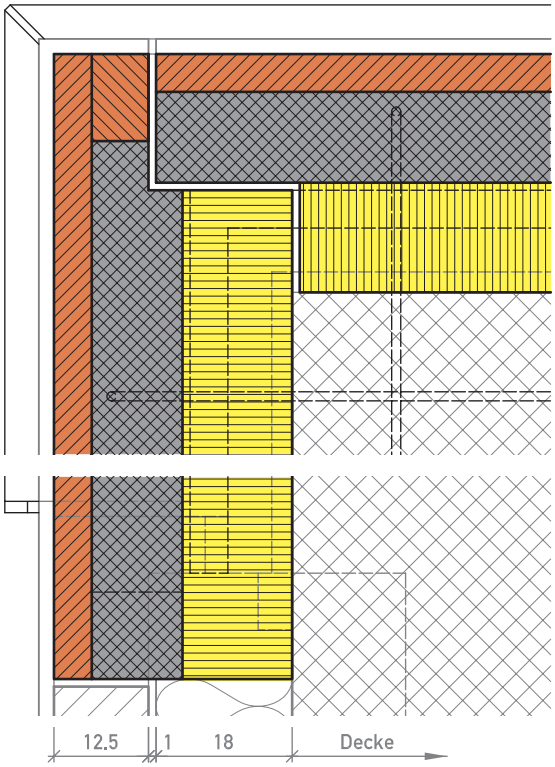
Vorderstürze (Ecklösung mit Kragplattenanschluss)

Stahlton Typ 3S (M 1:10)

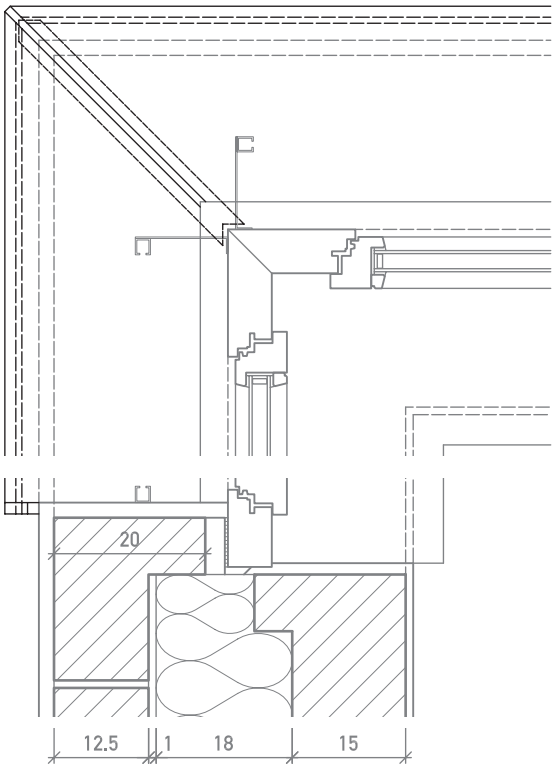
Vertikalschnitt durch Fenster



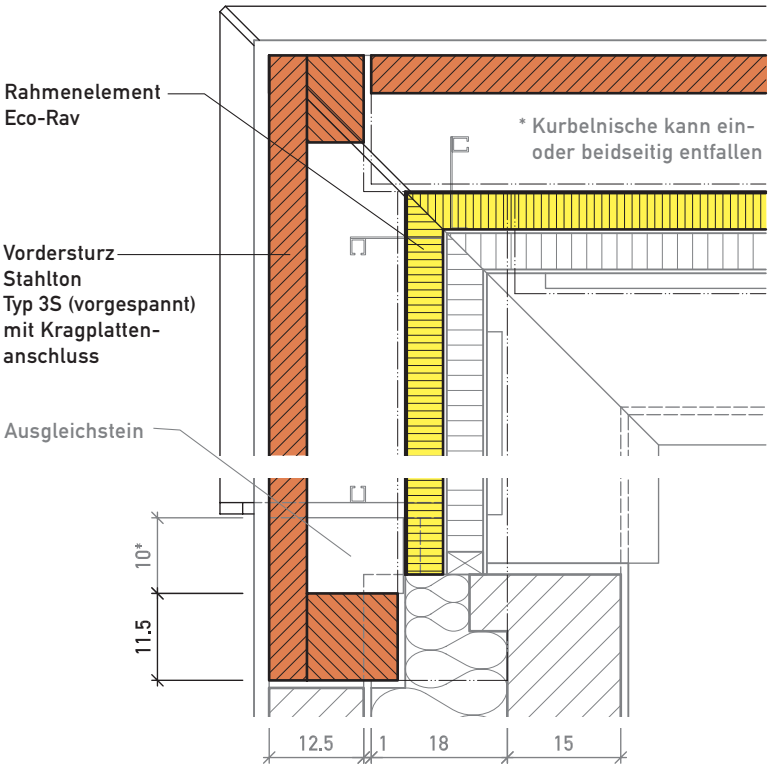
Horizontalschnitt durch Sturzdeckel



Horizontalschnitt durch Leibung



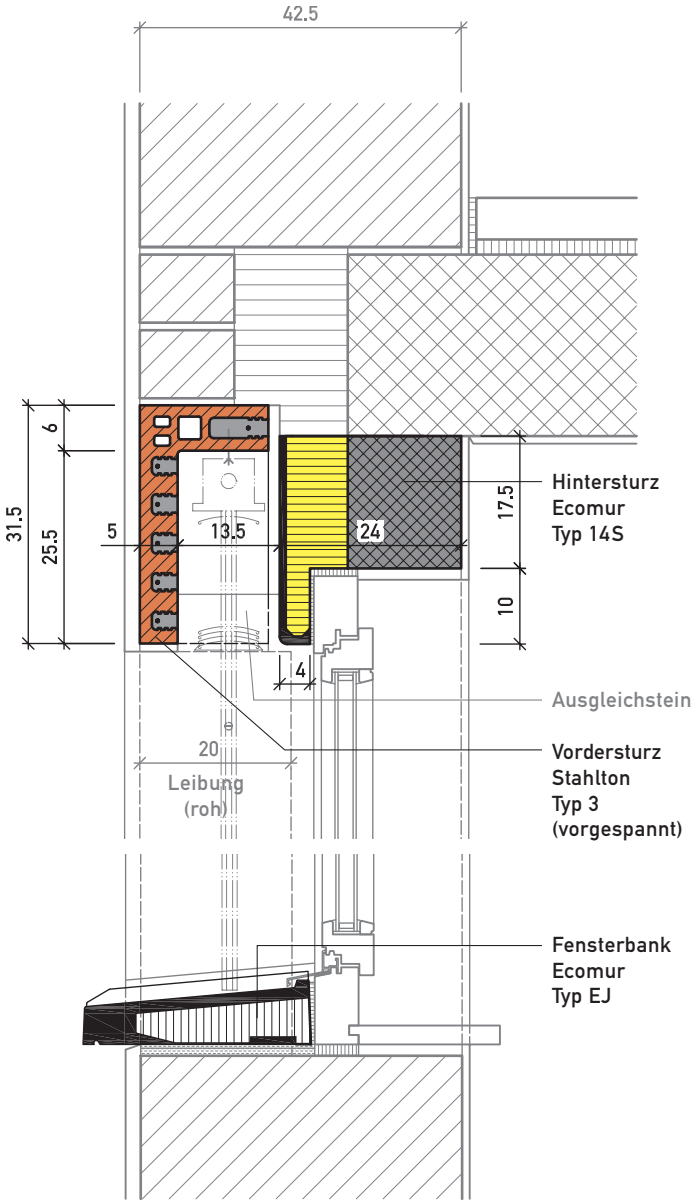
Horizontalschnitt durch Sturzblende



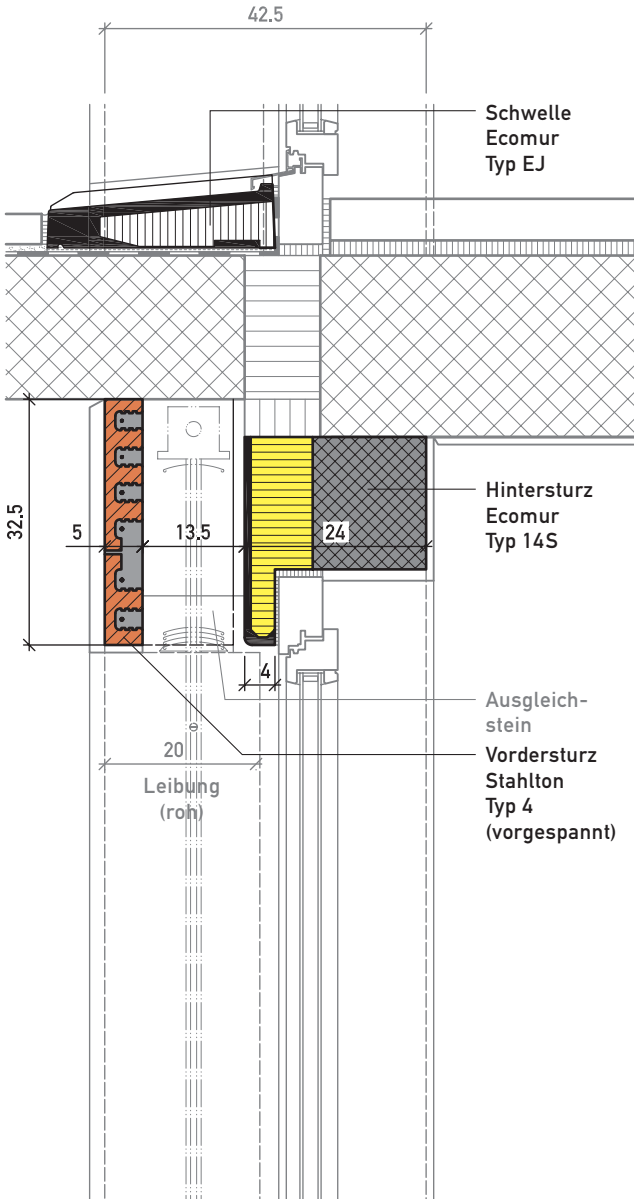
Vorder-, Hinterstürze

Stahlton Typ 3 / Typ 4, Ecomur Typ 14S (M 1:10)

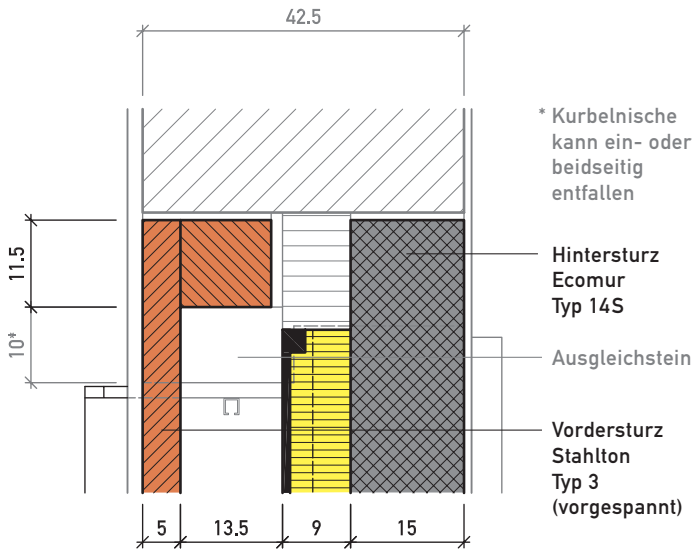
Vertikalschnitt durch Fenster



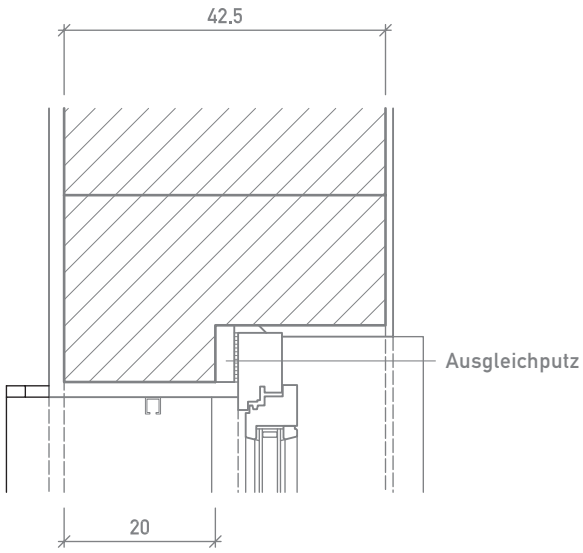
Vertikalschnitt durch Türe



Horizontalschnitt durch Sturz



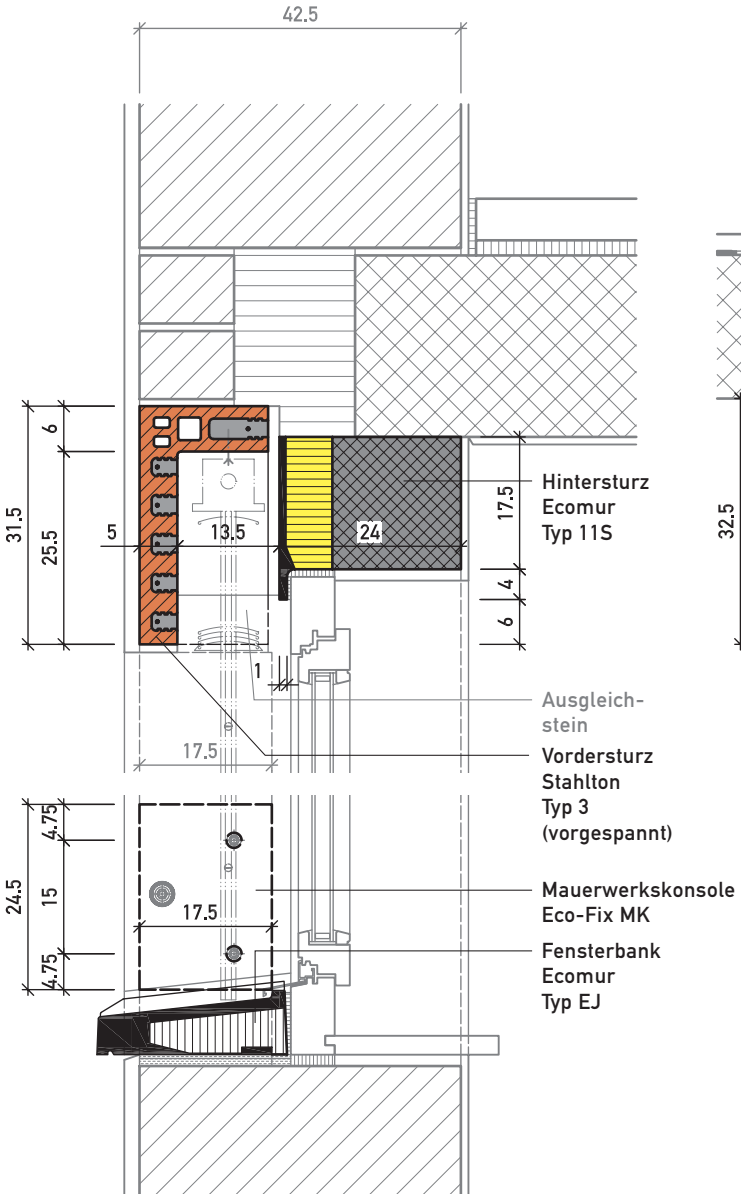
Horizontalschnitt durch Leibung



Vorder-, Hinterstürze

Stahlton Typ 3 / Typ 4, Ecomur Typ 11S (M 1:10)

Vertikalschnitt durch Fenster



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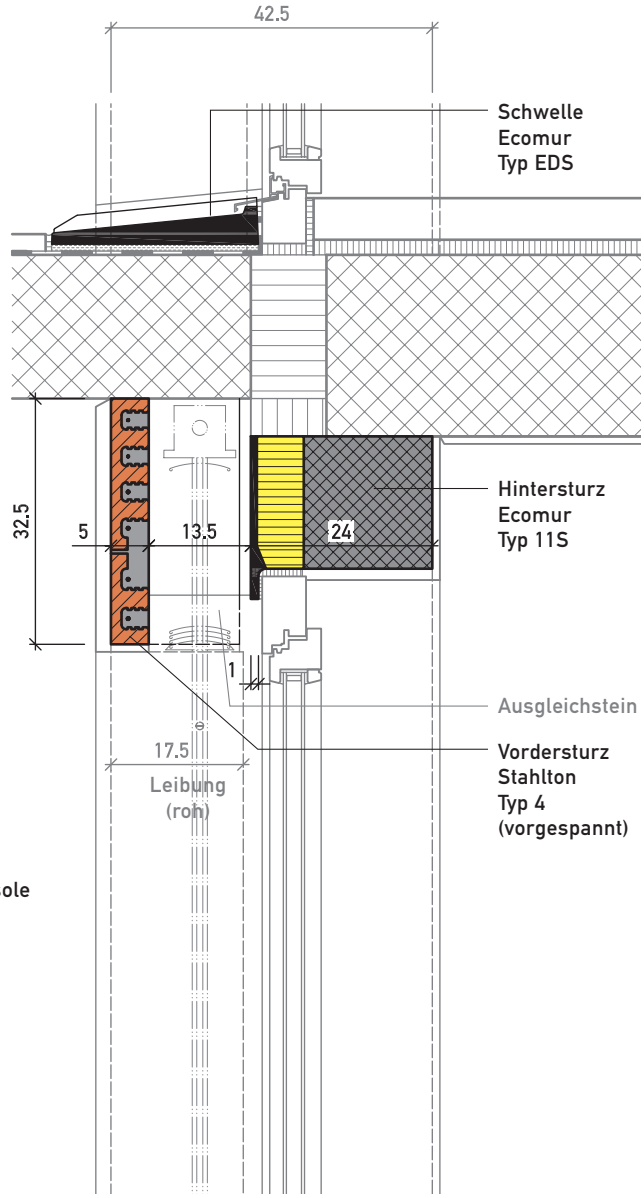

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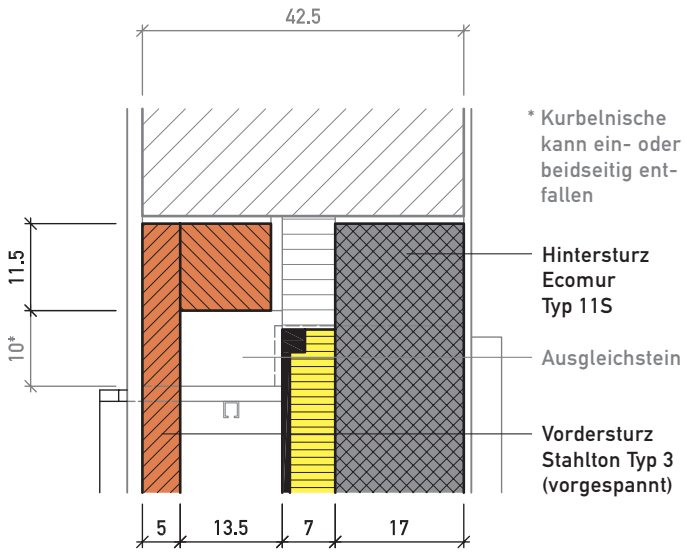
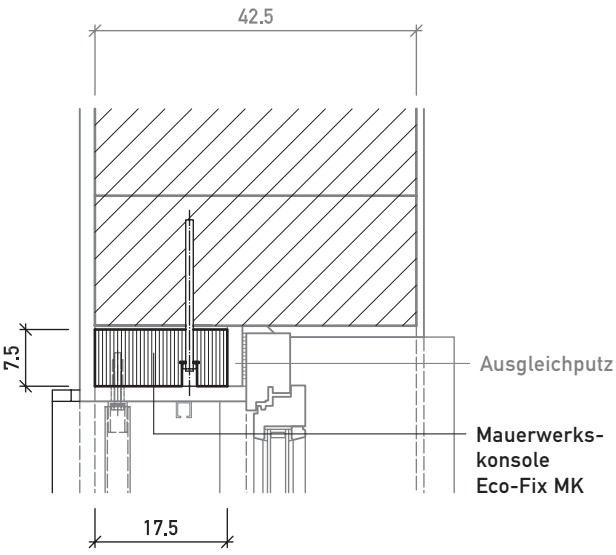


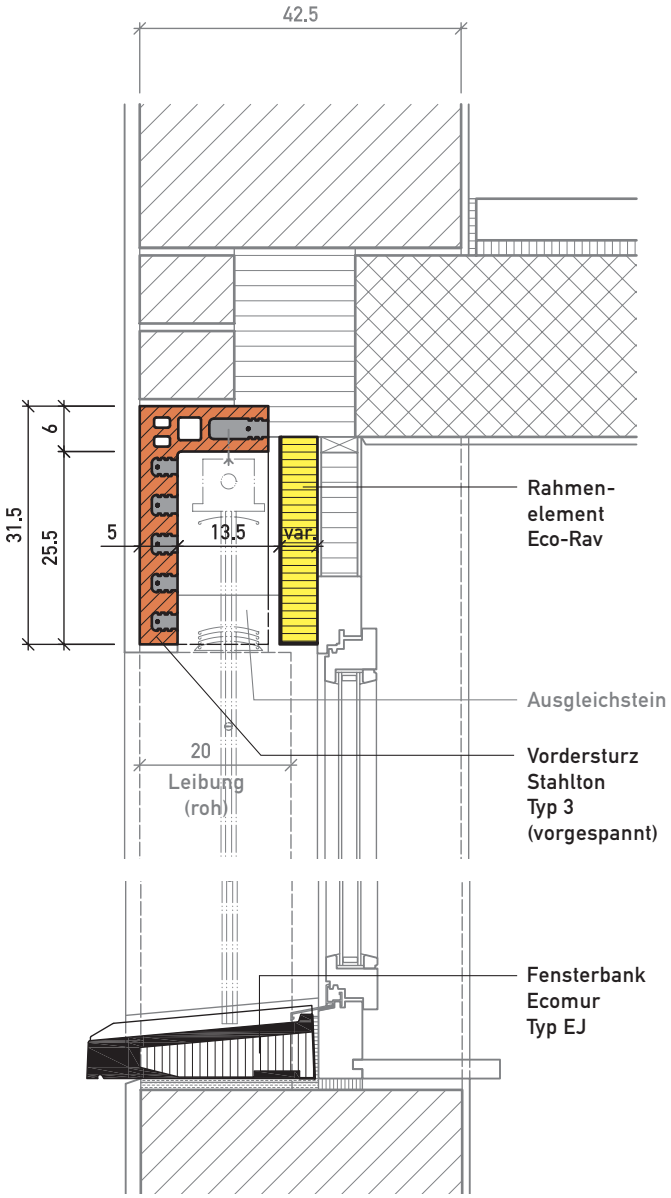
Horizontalschnitt durch Leibung



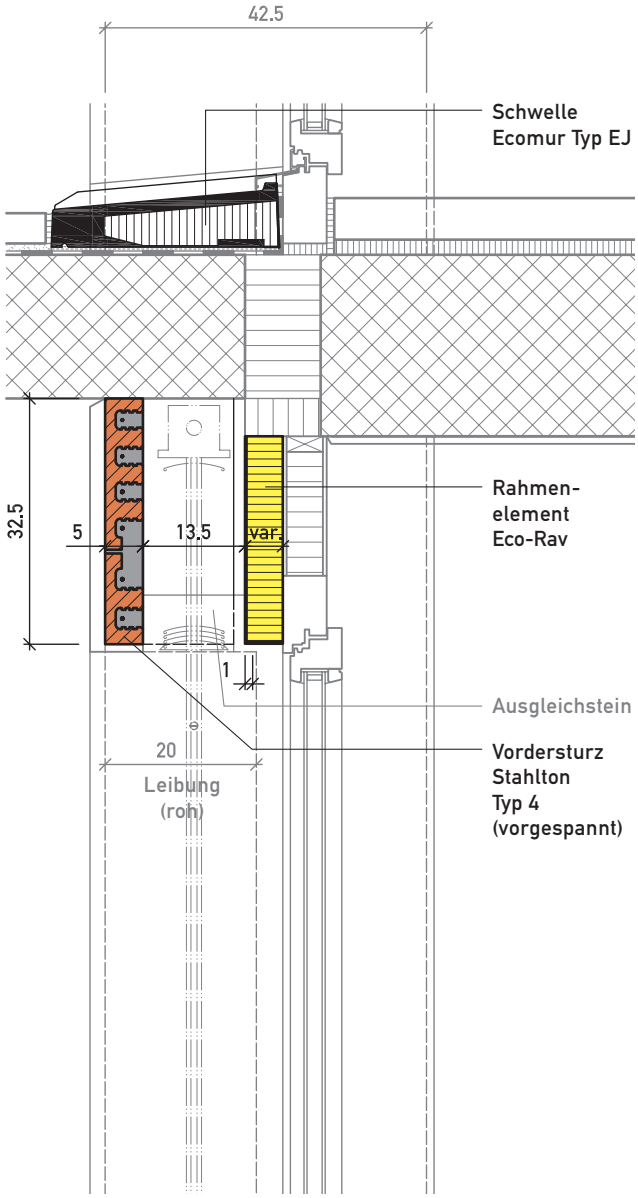
Vorderstürze, Rahmenelemente

Stahlton Typ 3, Eco-Rav (M 1:10)

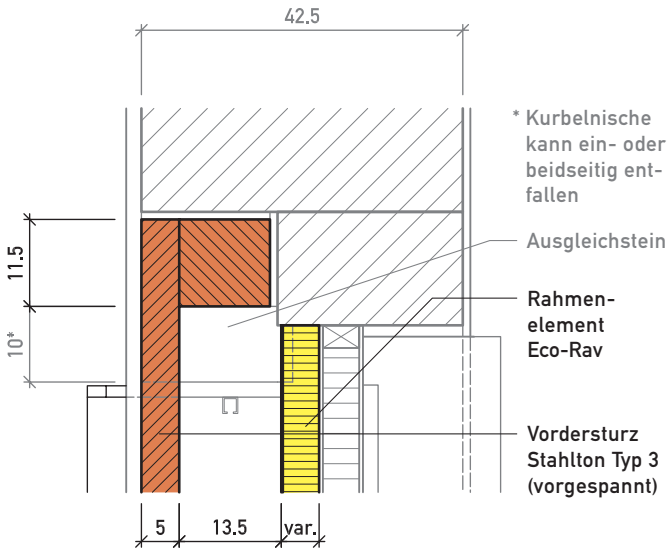
Vertikalschnitt durch Fenster



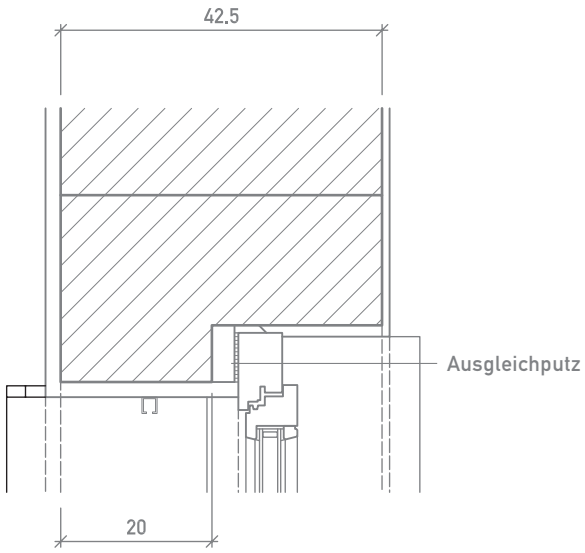
Vertikalschnitt durch Türe



Horizontalschnitt durch Sturz



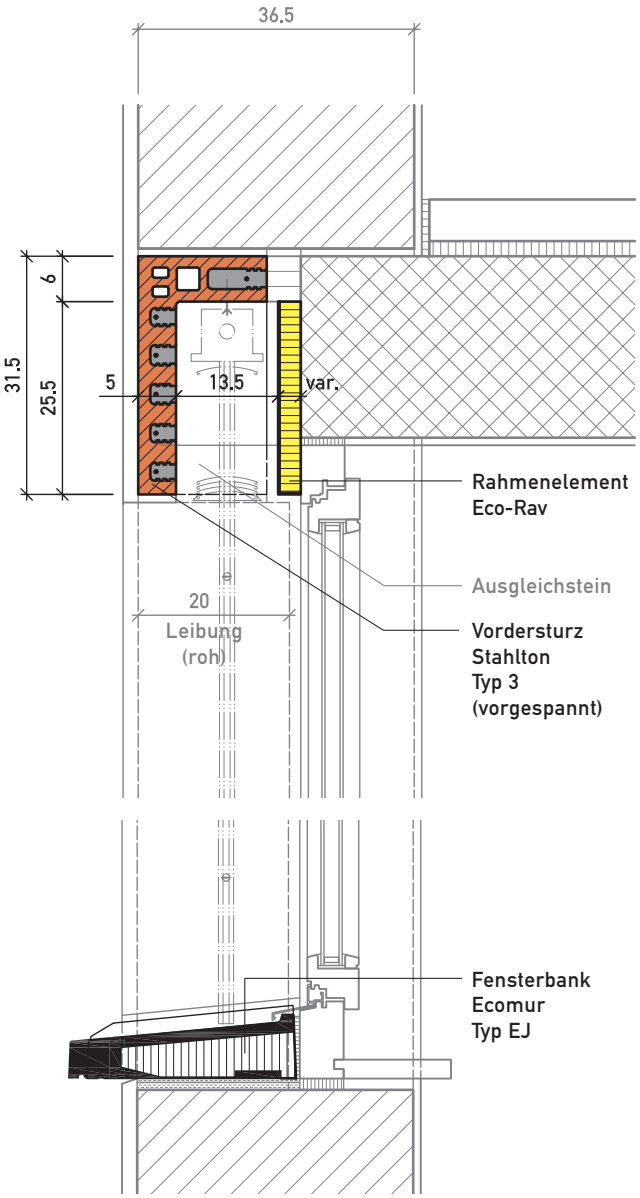
Horizontalschnitt durch Leibung



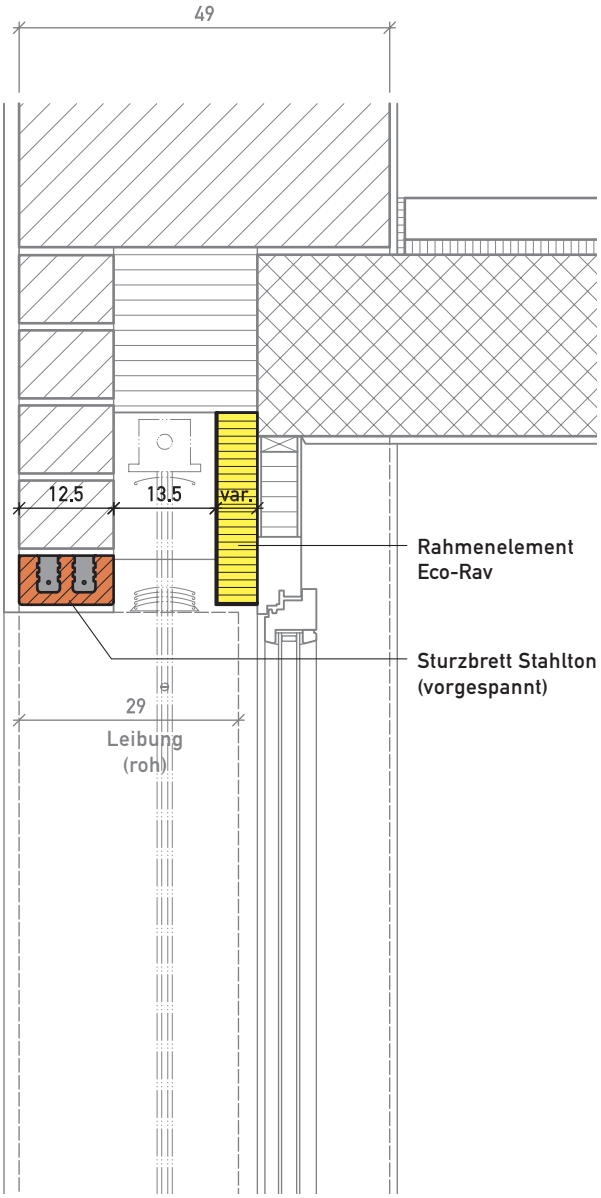
Vorderstürze, Rahmenelemente

Stahlton Typ 3, Sturzbrett Stahlton, Eco-Rav (M 1:10)

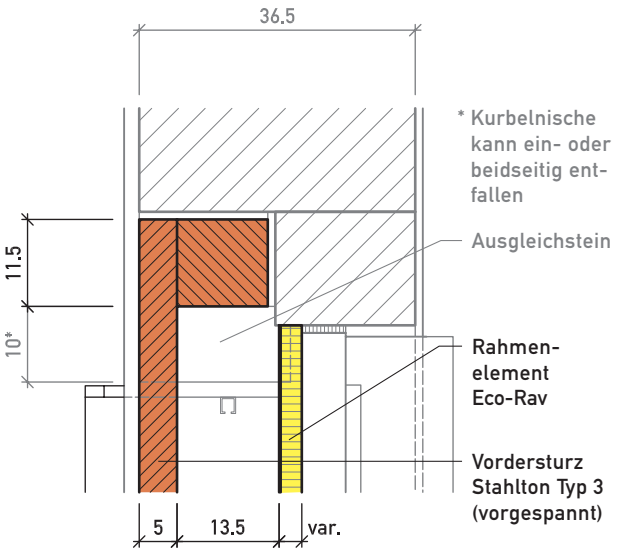
Vertikalschnitt durch Fenster



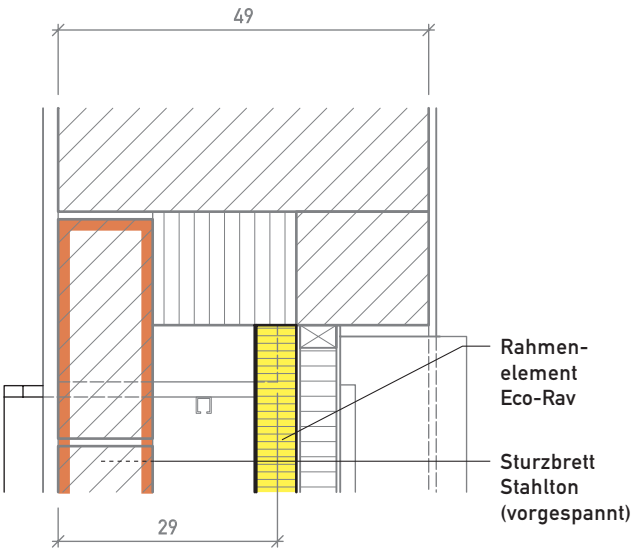
Vertikalschnitt durch Fenster



Horizontalschnitt durch Sturz



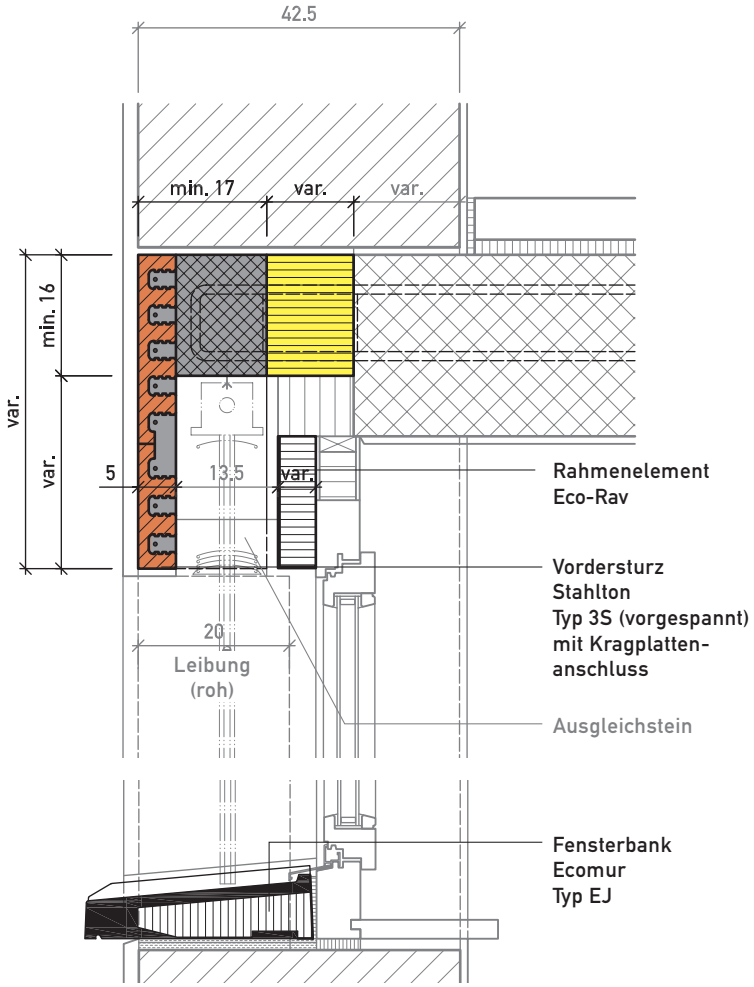
Horizontalschnitt durch Sturz



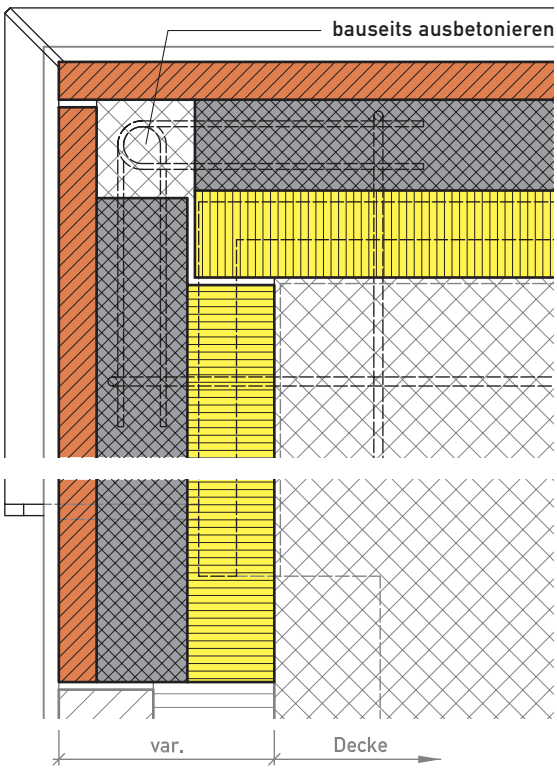
Vorderstürze, Rahmenelemente (Ecklösung mit Kragplattenanschluss)

Stahlton Typ 3S, Eco-Rav (M 1:10)

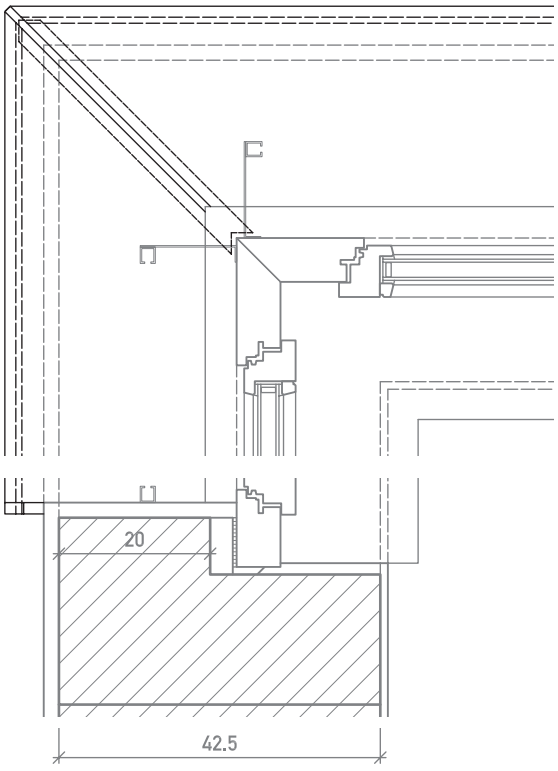
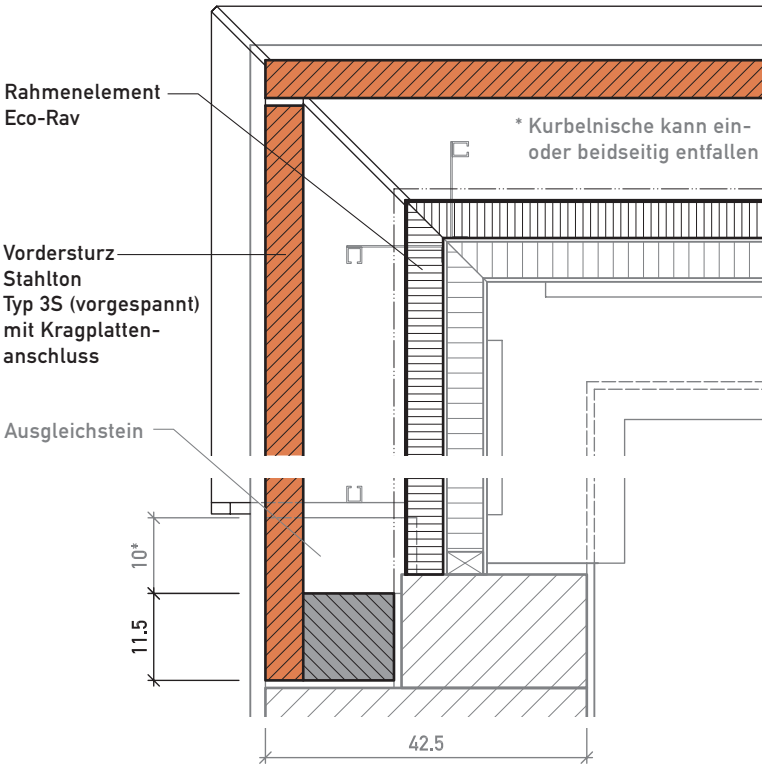
Vertikalschnitt durch Fenster



Horizontalschnitt durch Sturzdeckel



Horizontalschnitt durch Leibung



Horizontalschnitt durch Sturzblende