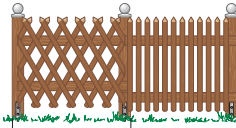
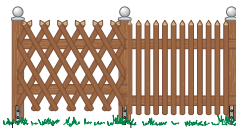
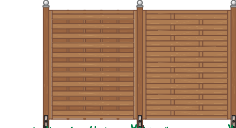
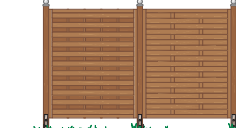
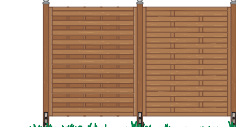
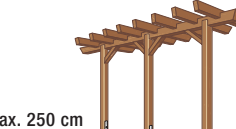
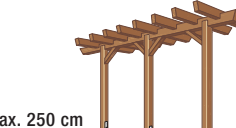
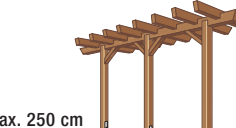


max. Höhe: 120 cm  max. 250 cm		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
max. Höhe: 150 cm  max. 250 cm	●	●	●	●					●	●	●	●	●	●	●	●
max. Höhe: 120 cm  max. 180 cm	●	●	●						●	●	●	●	●	●	●	●
max. Höhe: 150 cm  max. 180 cm	●								●	●		●	●	●	●	●
max. Höhe: 180 cm  max. 180 cm	●														●	●
max. Höhe: 180 cm  max. 250 cm	●	●	●						●	●		●			●	●
max. Höhe: 200 cm  max. 250 cm	●															
max. Höhe: 260 cm  max. 250 cm	●															
max. Höhe: 260 cm  max. 250 cm	●															

Richtwerttabelle

Beim Bauen von Holzkonstruktionen spielt die Statik eine wichtige Rolle. Sie wird beeinflusst durch Holzstärken und -arten, Schrauben, Pfostenabstände sowie durch die Bauweise.