

Maßblatt Steh-Balkon,  
Konstruktion: Aluminium  
Balkonbelag: Douglasie Dielen  
Geländer Reling

Typ: SB-AL-DGA

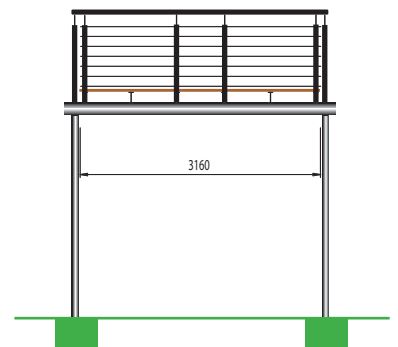
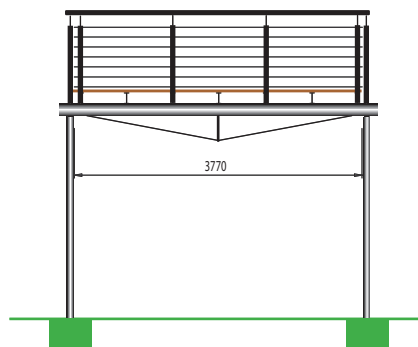
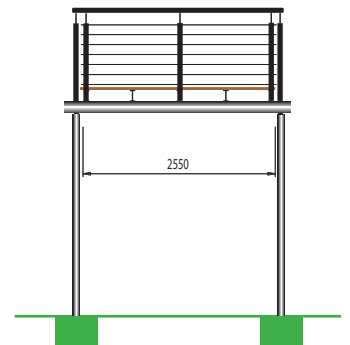
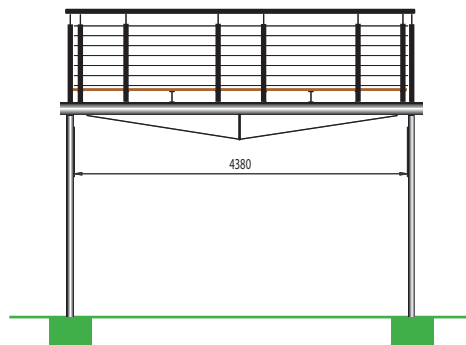
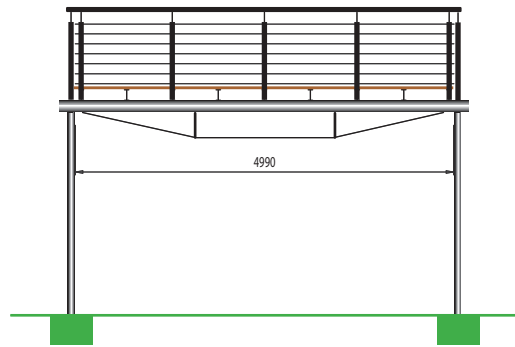
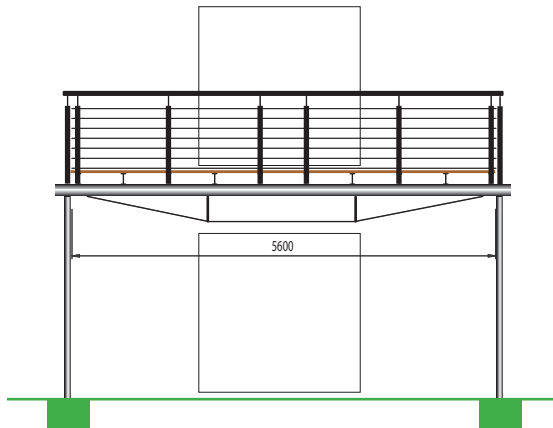
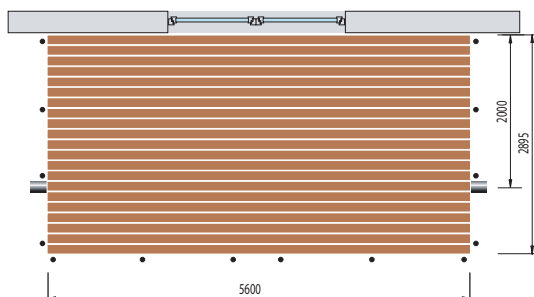
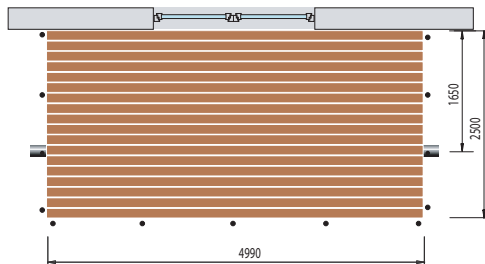
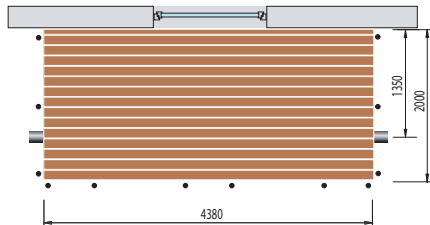
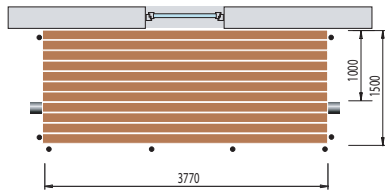
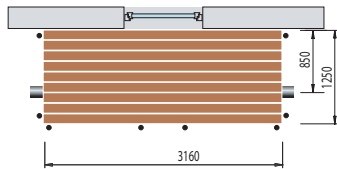
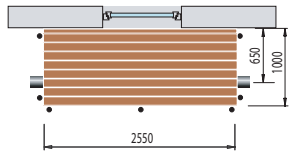
02.2016

**M 1:100**

Grundrissvorgabe z.B.

Vorderansicht

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- HB Hänge-Balkon
- SB Steh-Balkon
- KB Krag-Balkon
- PB Podest-Balkon
- TB Turm-Balkon
  
- AL Aluminium
- ST Stahl
- DGA Douglasie
- GL Glas

Maßblatt Steh-Balkon,  
Konstruktion: Aluminium  
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Geländer Relling

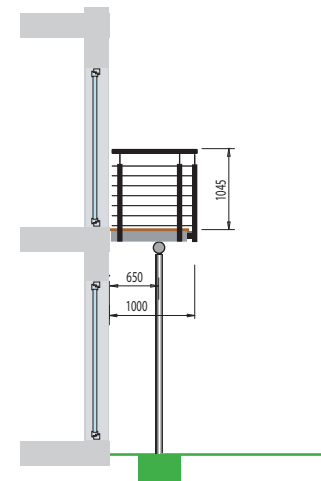
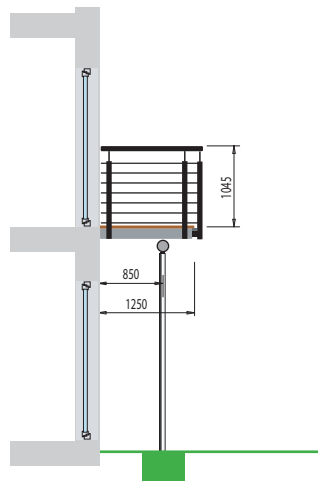
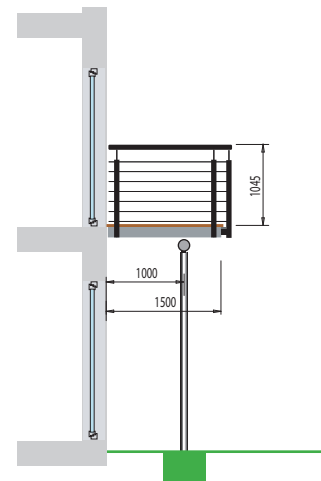
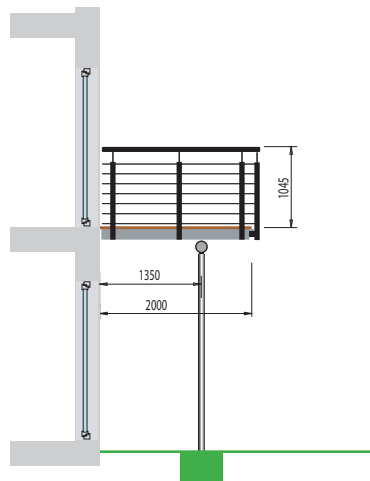
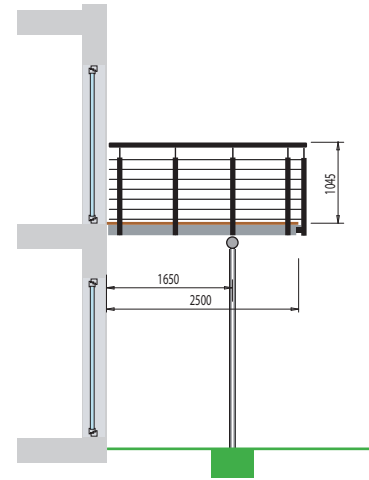
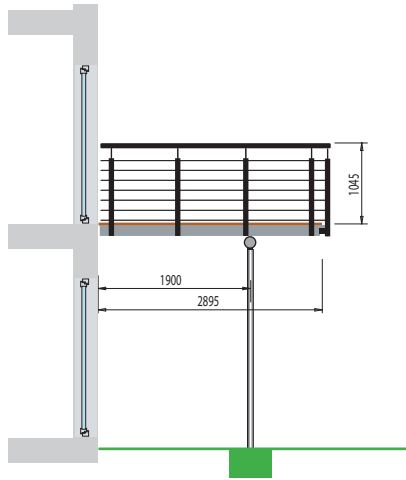
Seitenansicht

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Typ: SB-AL-DGA

02.2016

M 1:100



- |     |               |
|-----|---------------|
| HB  | Hänge-Balkon  |
| SB  | Steh-Balkon   |
| KB  | Krag-Balkon   |
| PB  | Podest-Balkon |
| TB  | Turm-Balkon   |
| AL  | Aluminium     |
| ST  | Stahl         |
| DGA | Douglasie     |
| GL  | Glas          |

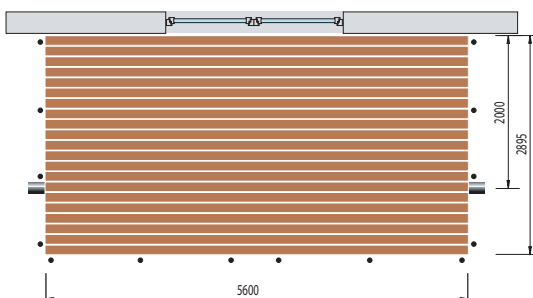
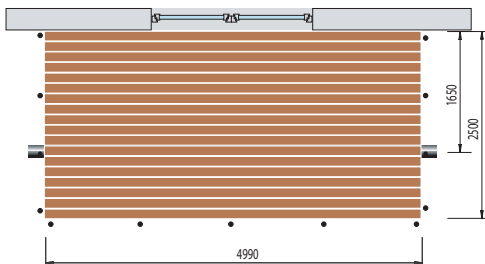
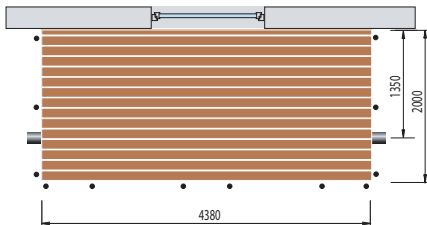
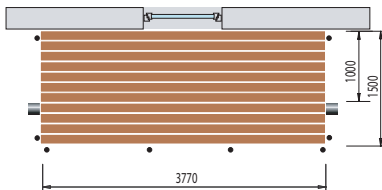
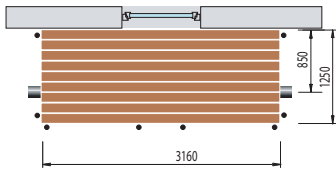
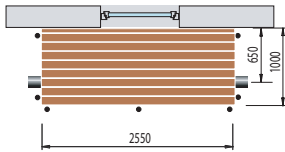
Maßblatt Steh-Balkon,  
Konstruktion: Aluminium  
Balkonbelag: Douglasie Dielen  
Geländer Staketten

Typ: SB-AL-DGA

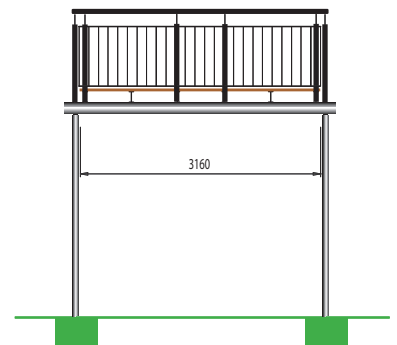
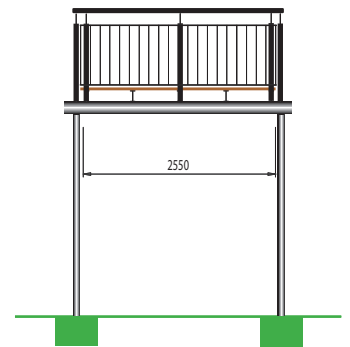
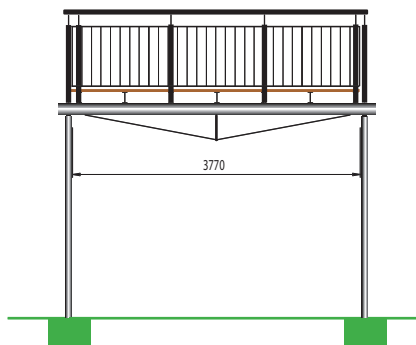
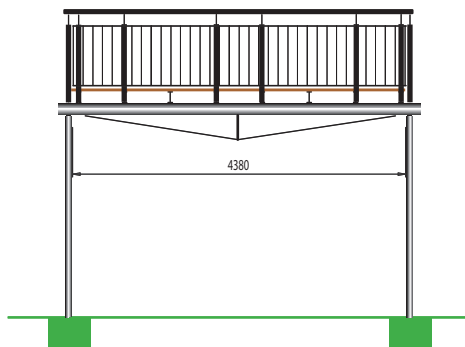
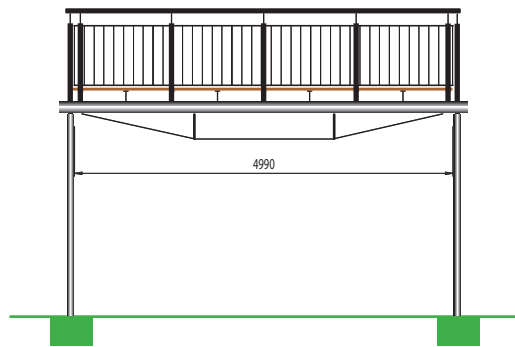
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Vorderansicht



Blatt 3 von 4

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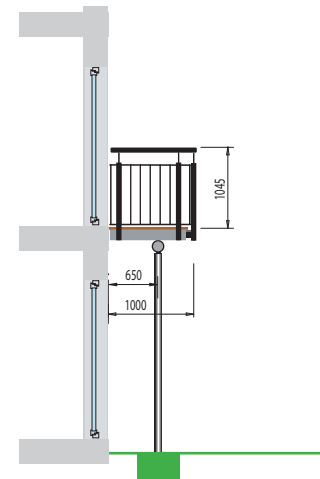
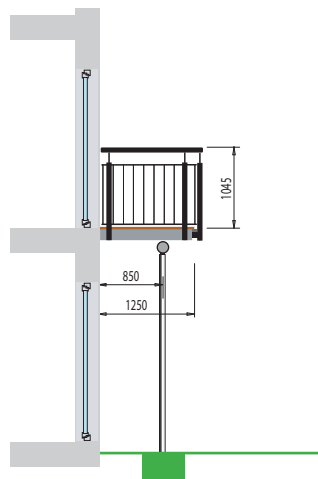
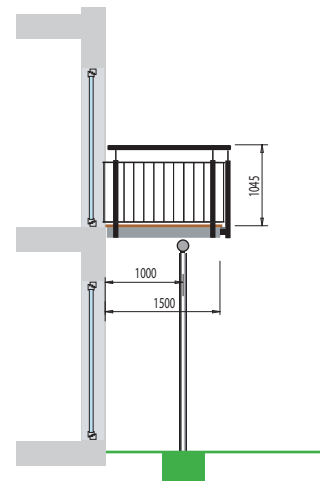
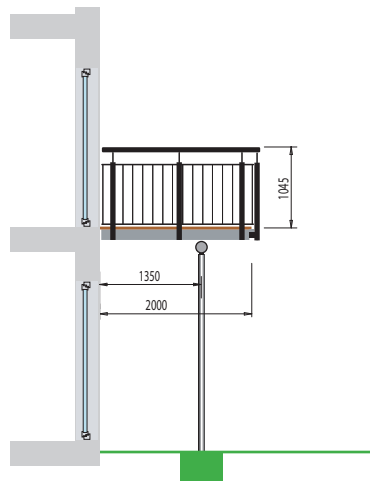
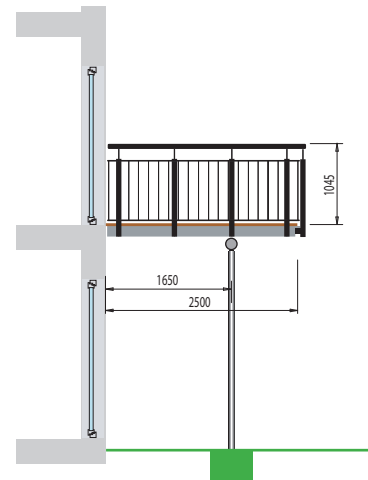
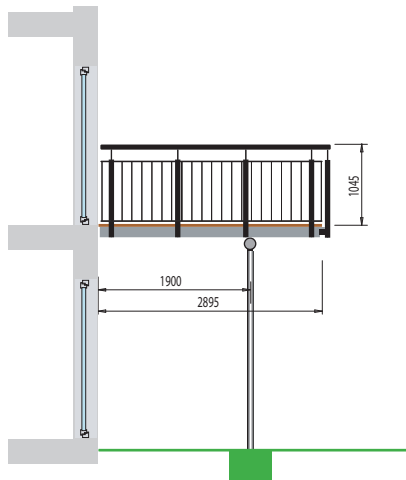
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