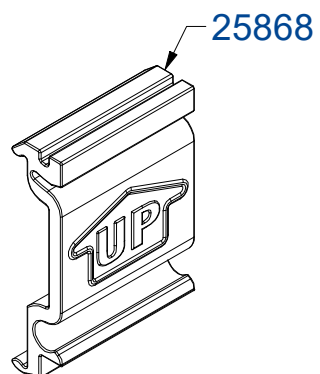
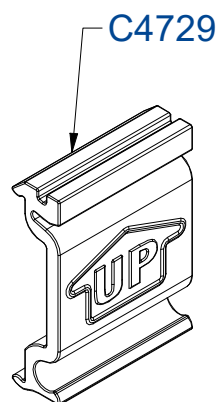
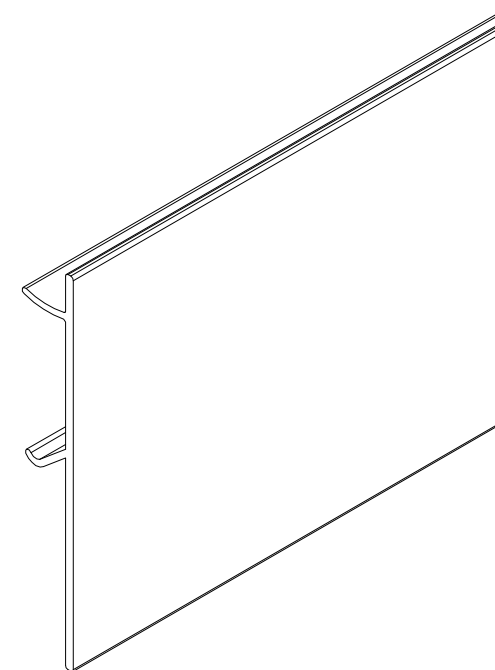
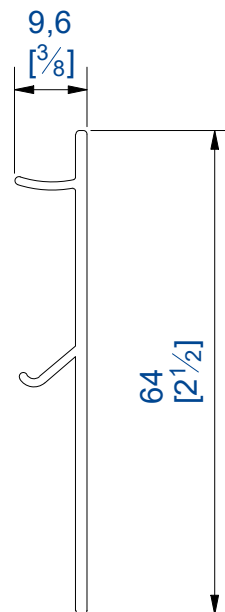
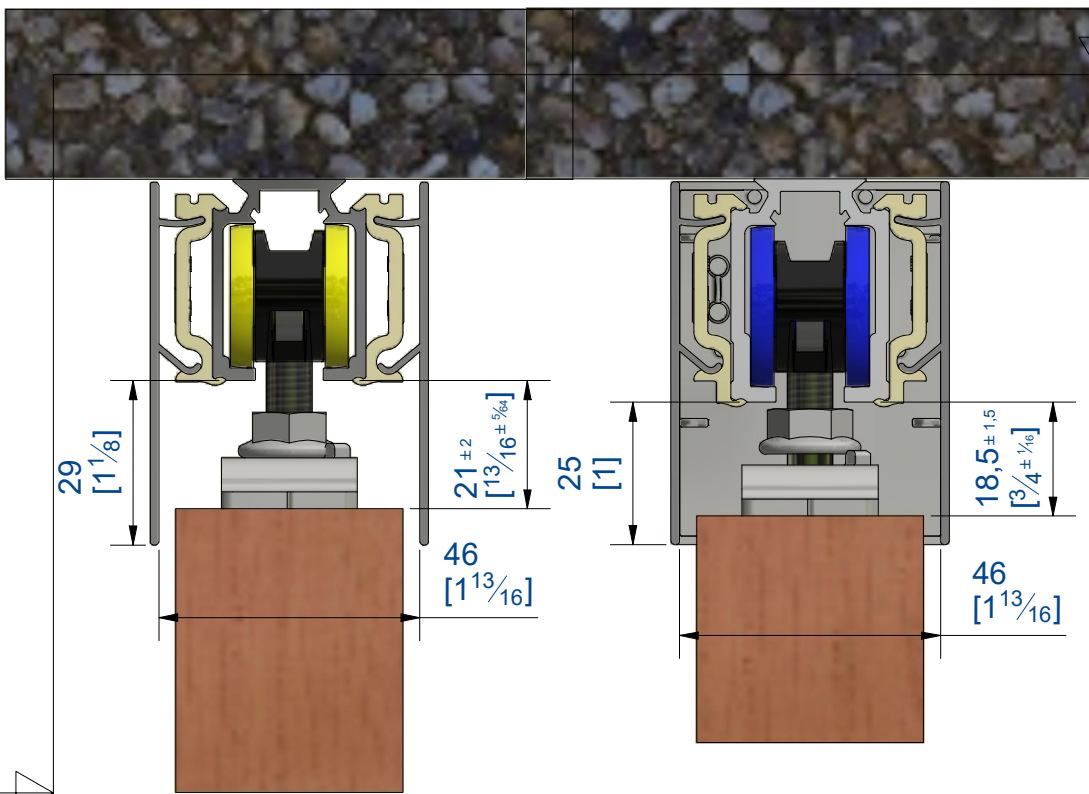




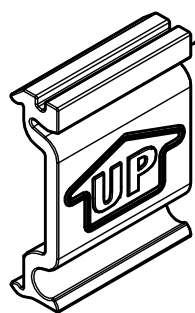
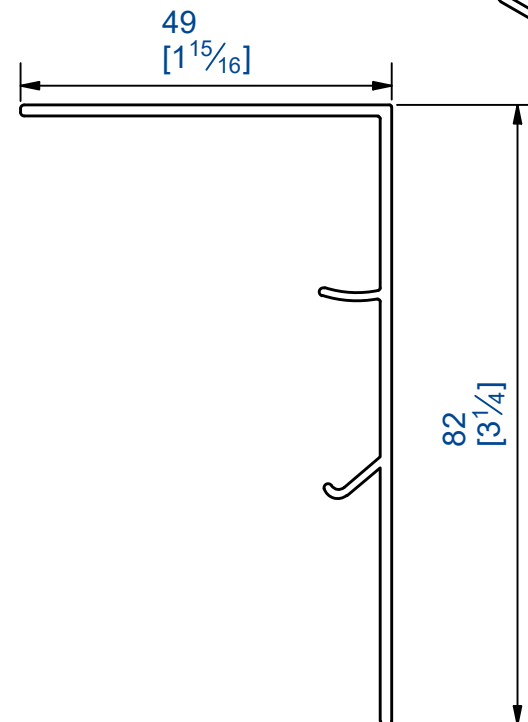
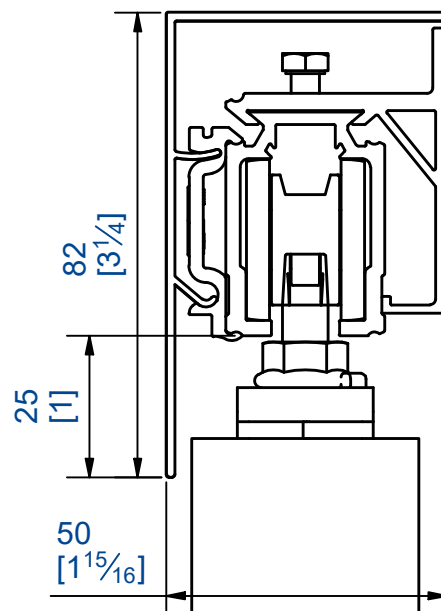
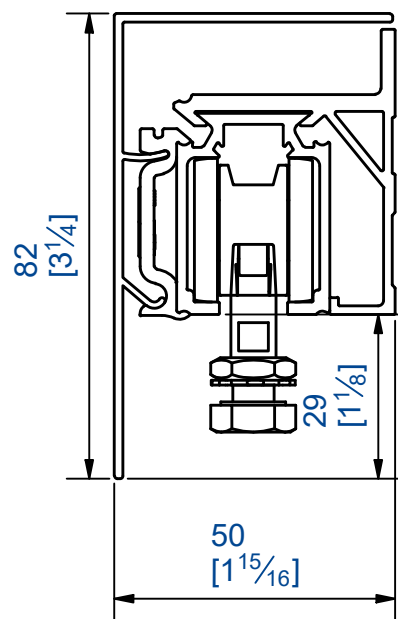
Bandeau / Pelmet  
Longueur / Length: Voir tableau joint / attached  
table  
Matière / material : Aluminium 6106 - Anodized

| Référence  | L      | Finition                  | C4729 | 25868 |
|------------|--------|---------------------------|-------|-------|
| 13011/195  | 1950mm | Anodisation naturelle 20μ | x3    | x3    |
| 13011/300  | 3000mm | Anodisation naturelle 20μ | x4    | x4    |
| 13011/600  | 6000mm | Anodisation naturelle 20μ | 0     | 0     |
| 13011B/600 | 6000mm | Brut                      | 0     | 0     |

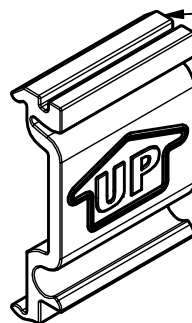


Référence  
Item Nr:  
**13011/...**

Rail associé  
Combined track: **13108 - 13312**



C4729



25868

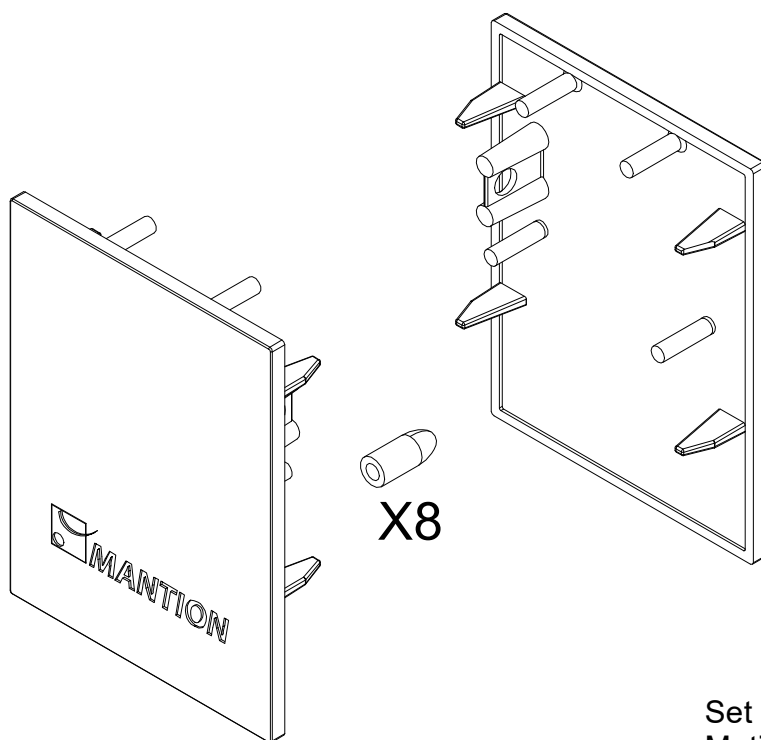
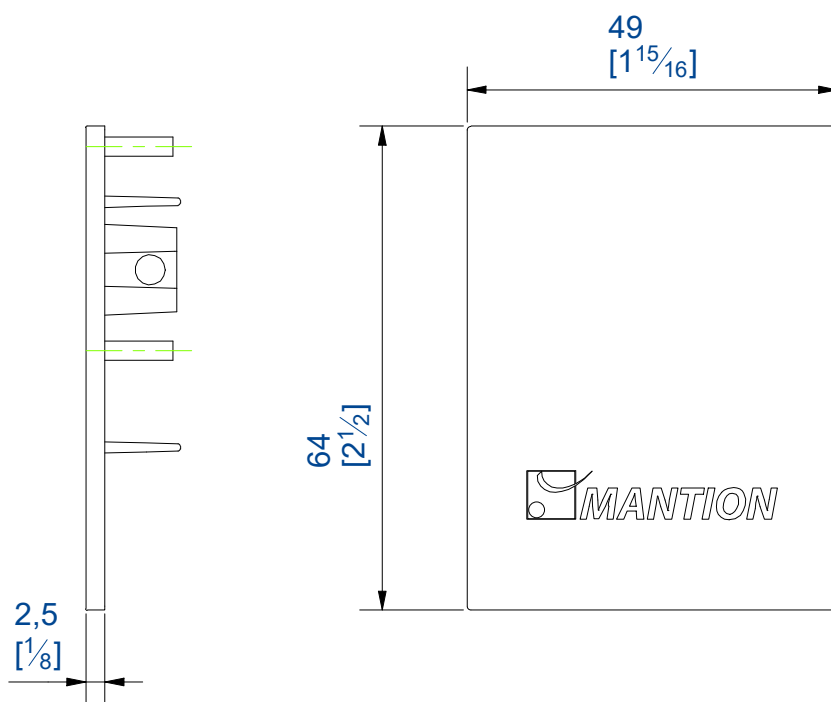
Bandeau / Pelmet  
Longueur / Length: Voir tableau joint / attached table  
Matière / material : Aluminium 6106 - Anodized

| Référence  | L      | Finition                  | Support C4729 | Support 25868 |
|------------|--------|---------------------------|---------------|---------------|
| 13041/195  | 1950mm | Anodisation naturelle 20μ | 3             | 3             |
| 13041/300  | 3000mm | Anodisation naturelle 20μ | 4             | 4             |
| 13041/600  | 6000mm | Anodisation naturelle 20μ | 0             | 0             |
| 13041B/600 | 6000mm | Brut                      | 0             | 0             |

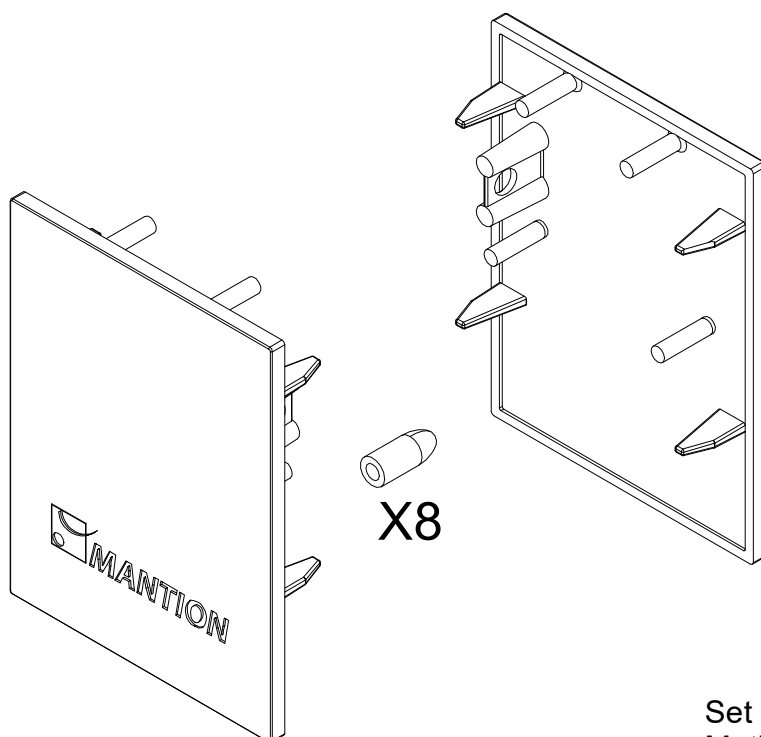
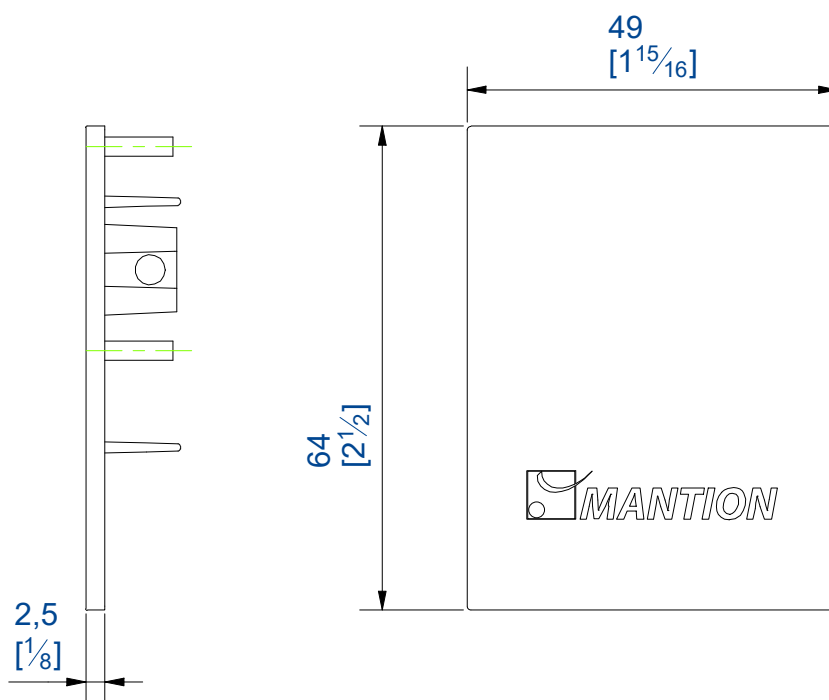


Référence  
Item Nr:  
**13041/...**

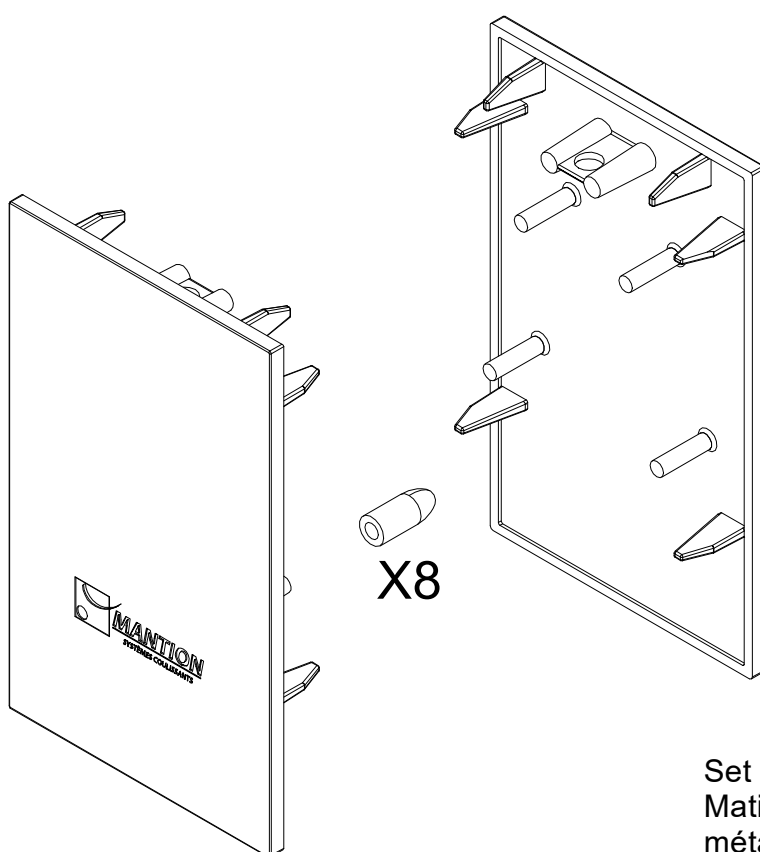
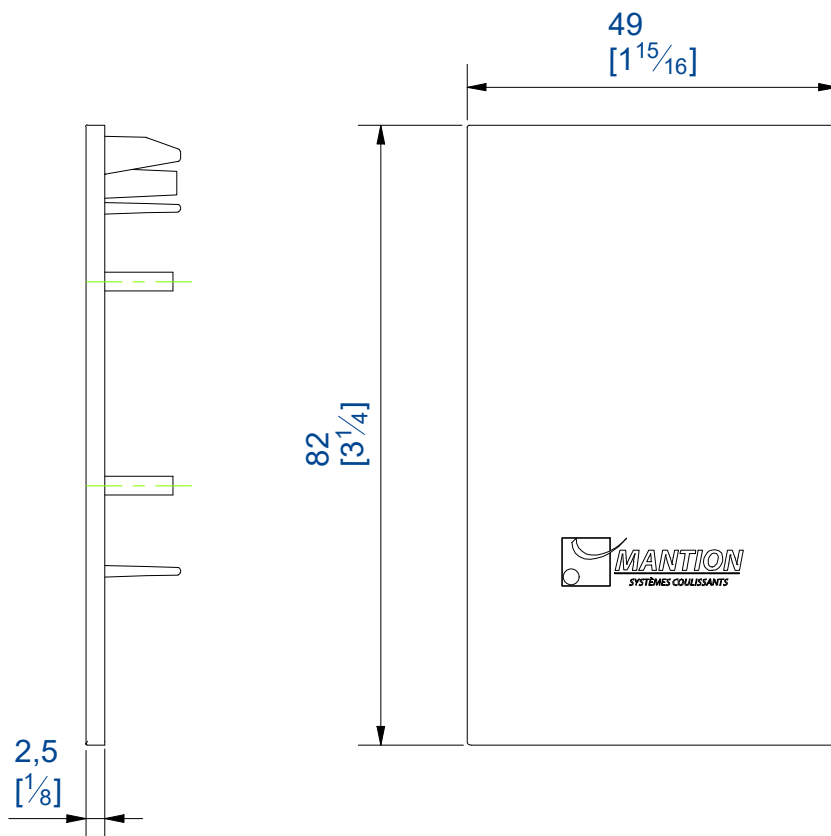
Rail associé  
Combined track: **13108 - 13312**



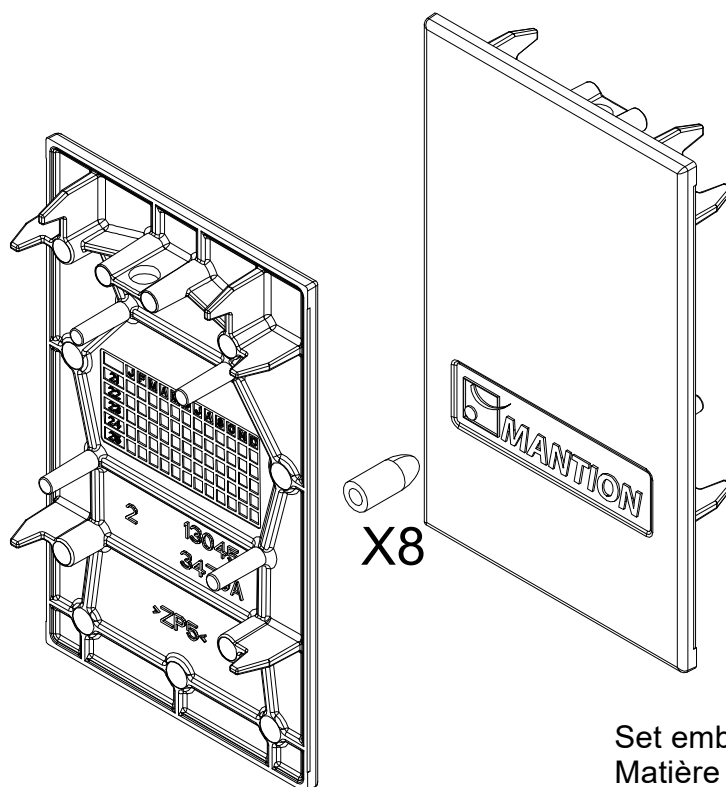
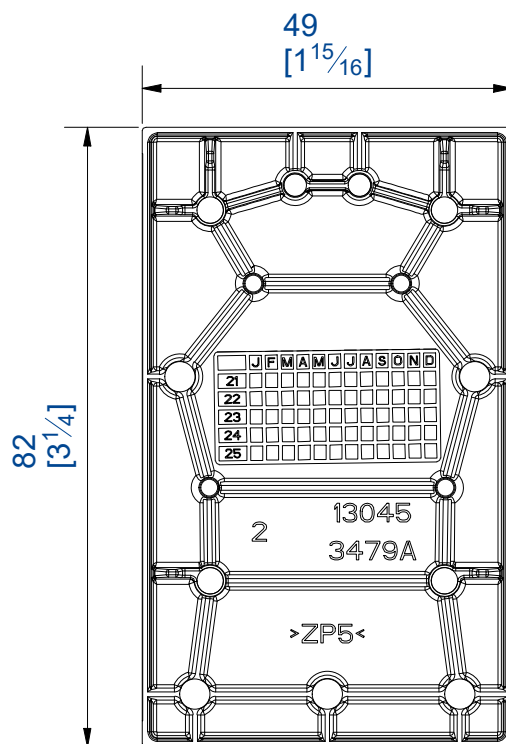
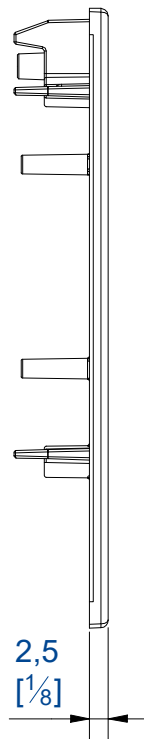
Set embout / Set endcap  
 Matière / material : Zamak peint  
 métallisé / Zamak with metallic Coating



Set embout / Set endcap  
 Matière / material : Zamak brut / Raw  
 Zamak



Set embout / Set endcap  
 Matière / material : Zamak peint  
 métallisé / Zamak with metallic Coating



Set embout / Set endcap  
Matière / material : Zamak brut / Raw Zamak