

2015 / 2016

# LECCOR®

LUMINAIRES EN ACIER INOX · CONSULTATION · DESIGN · PRODUCTION

## Mains courantes LED

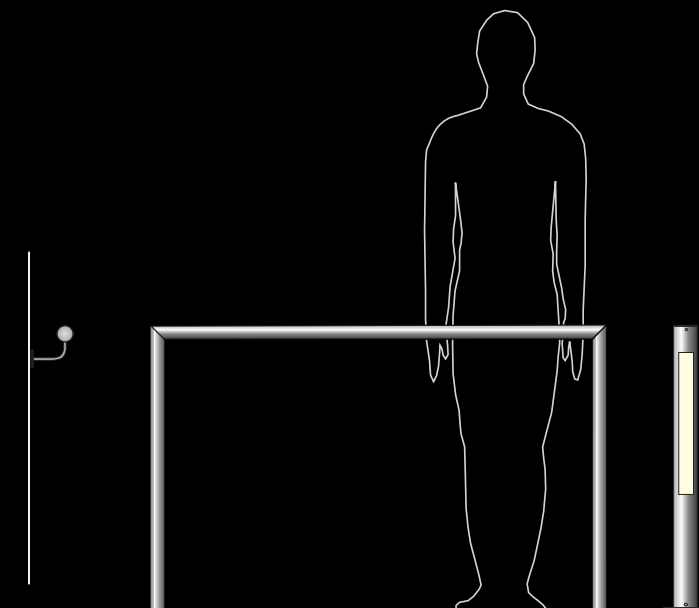
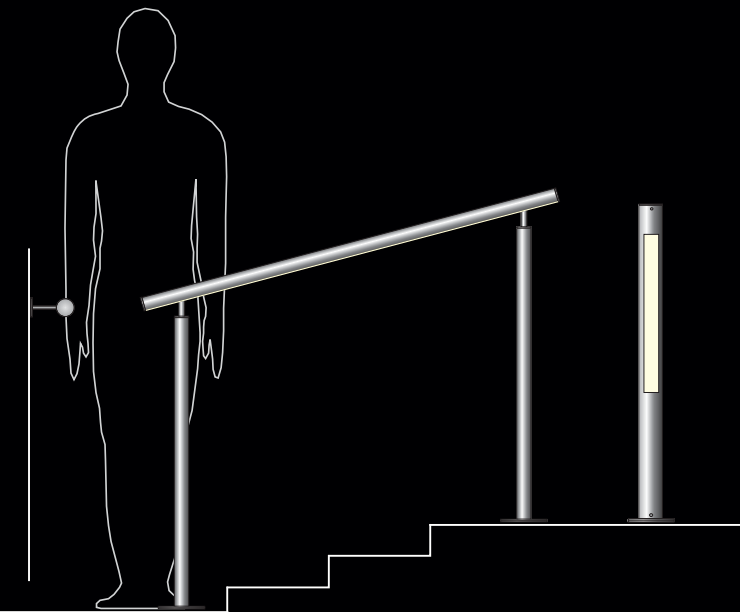


Foto Dirk-Andre ... / ... / ...

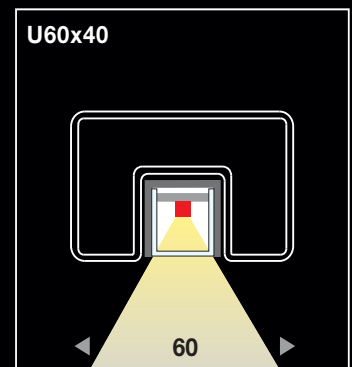
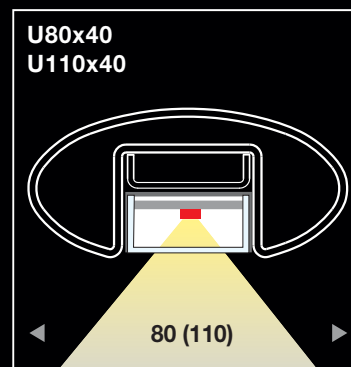
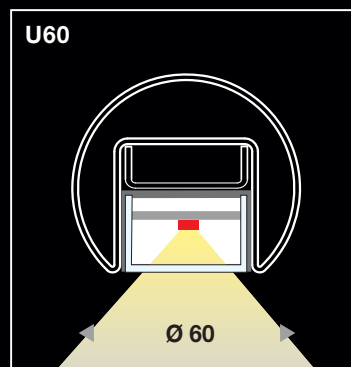
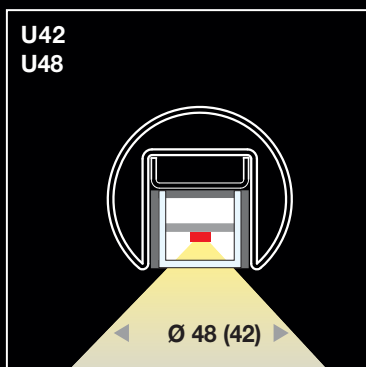
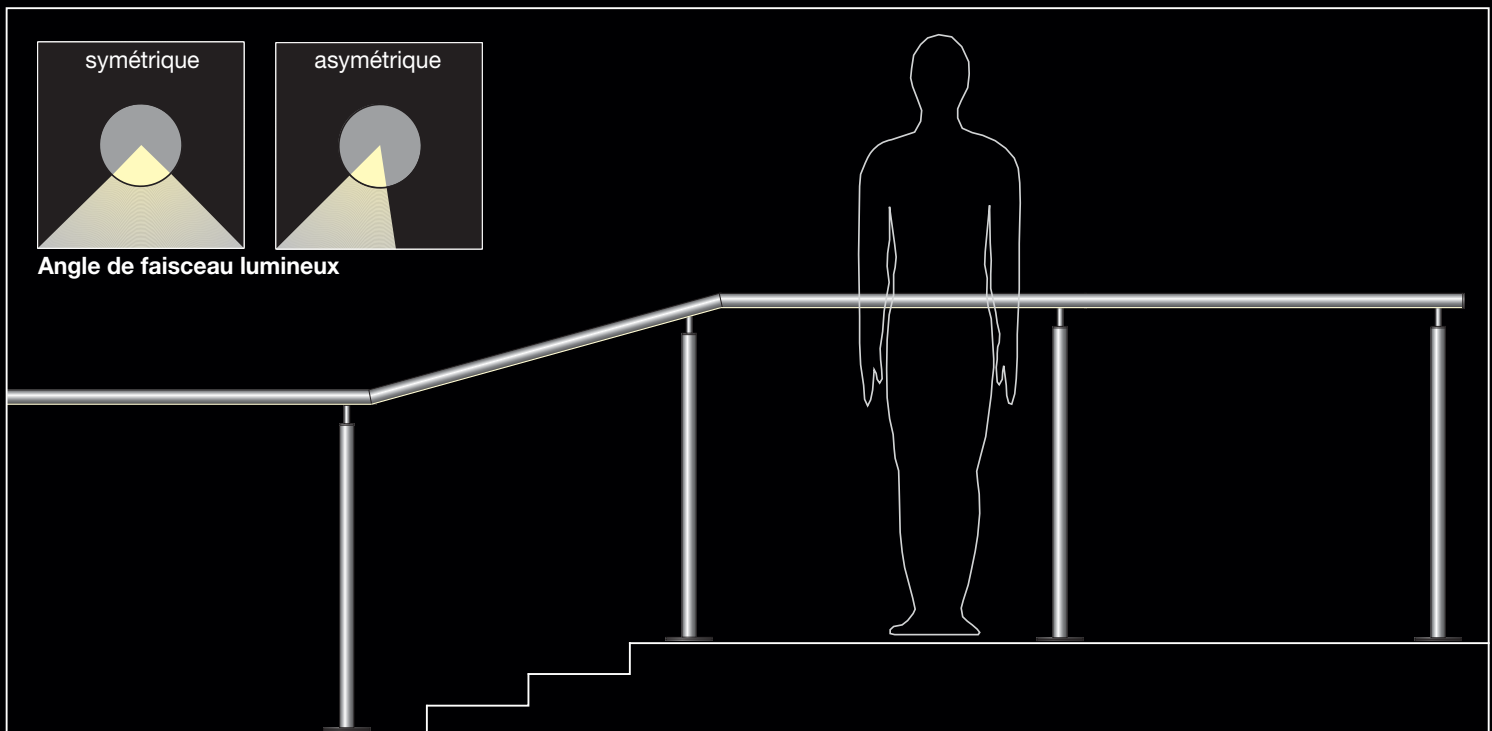
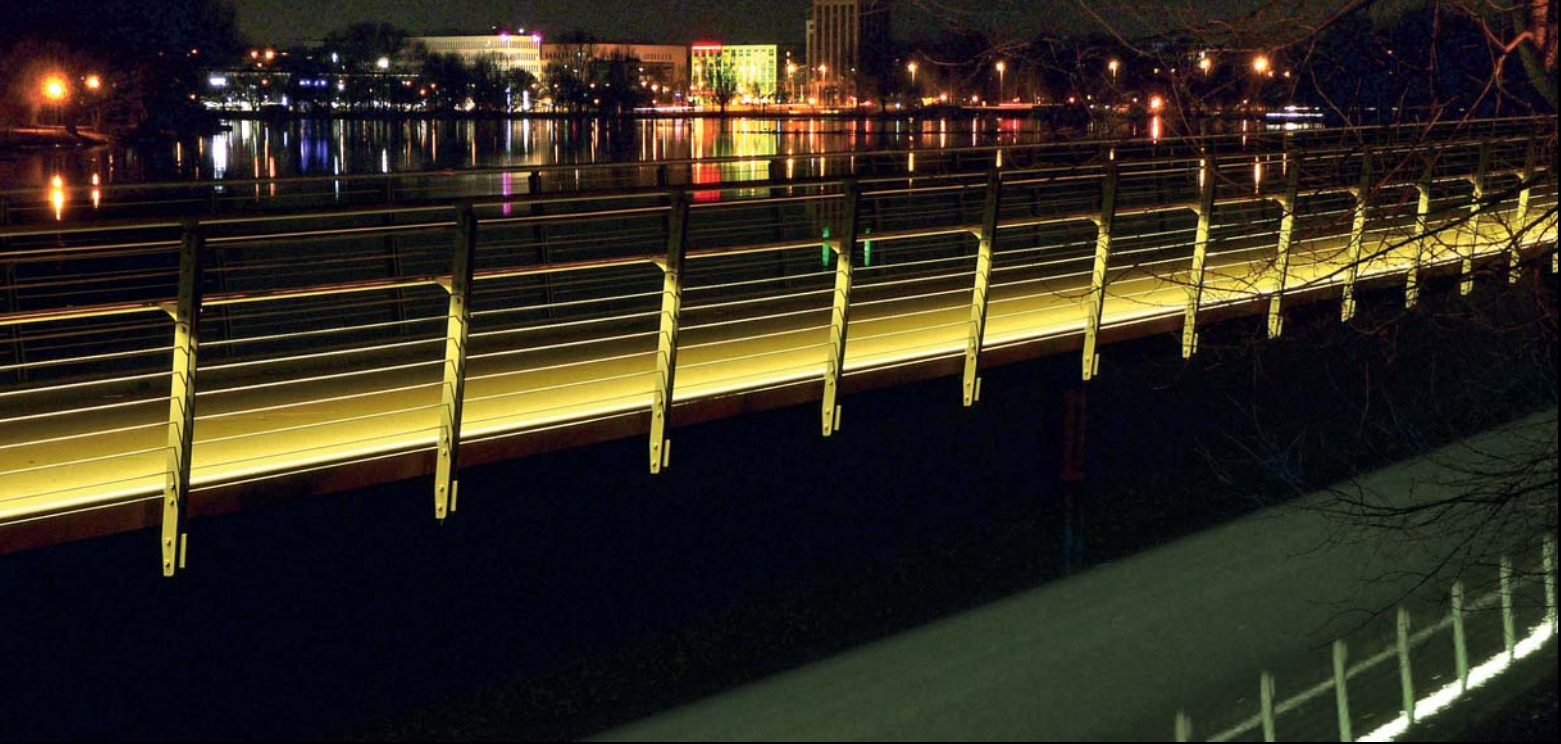
... / ... / ...

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# Vue d'ensemble mains courantes LED





Systèmes de main courante en acier inoxydable avec éclairage LED intégré et continu.

### Profilé en U:

- U42, U48, U80, U110, U60x40
- Tuyaux de construction avec l'approbation conforme à Z-30.3-6, avec WAZ selon EN10204-3.1 (travaux publics)
- Acier inoxydable V2A (L304) / V4A (L316)
- Surface microbillé, poli, ou revêtu par poudre
- Profil de bois sur demande

### Verre de protection:

- Verre acrylique / polycarbonate, transparent ou dépoli
- Hautement résistant aux chocs

### Agent lumineux:

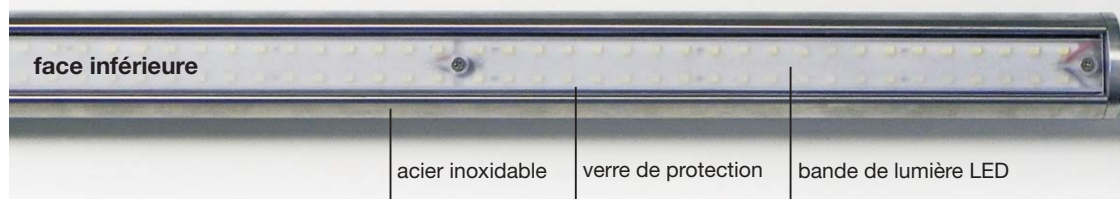
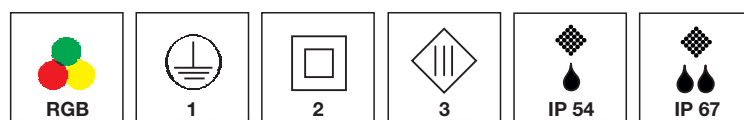
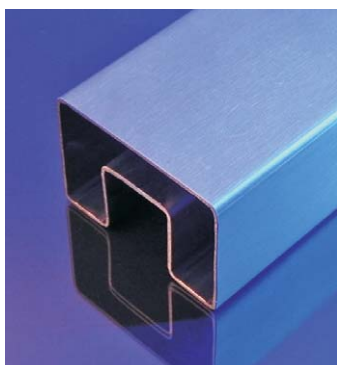
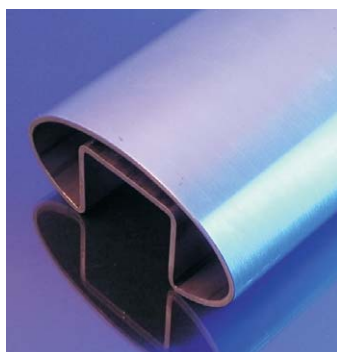
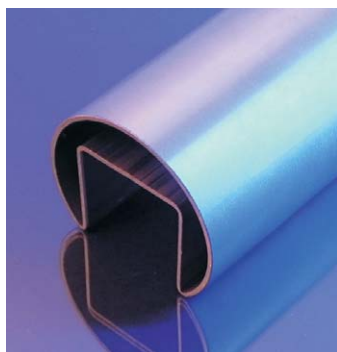
- Technologie LED (simple / double rangée), 4,8W / 9,6W
- 530 / 1060 lm / mètre
- LED unicolore: 2700/3000/4000/5000 K  
CRI / RA > 80 oder RGB (en couleur),
- Contrôle possible avec DMX ou Dali (dimnable)
- Apte pour l'alimentation de secours
- Disponible avec angle de faisceau lumineux symétrique et asymétrique

### Technique:

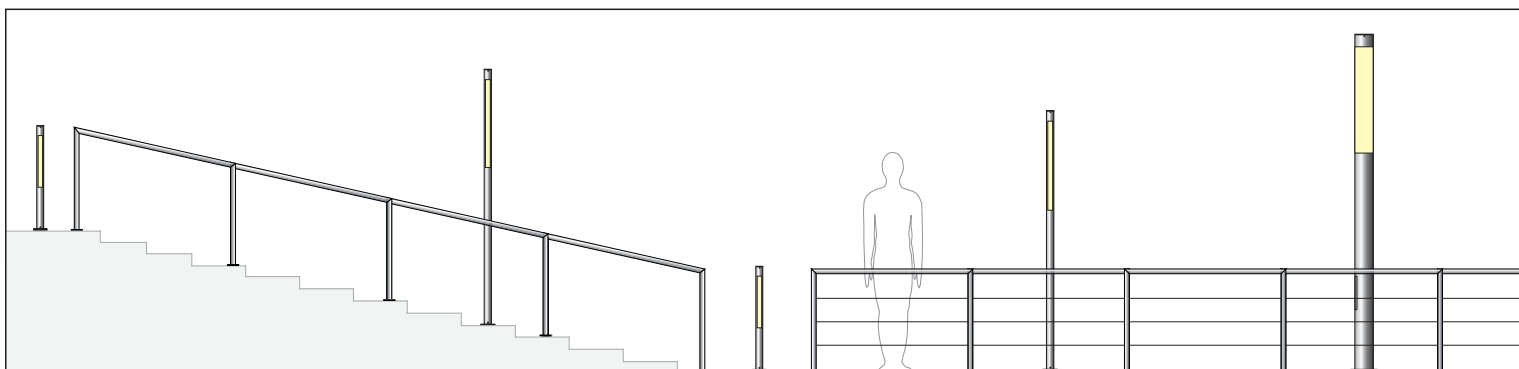
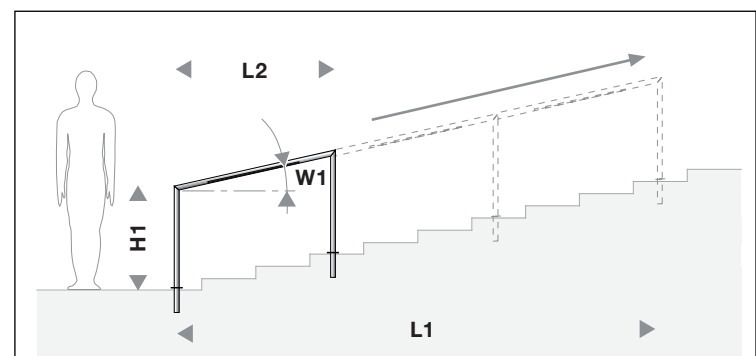
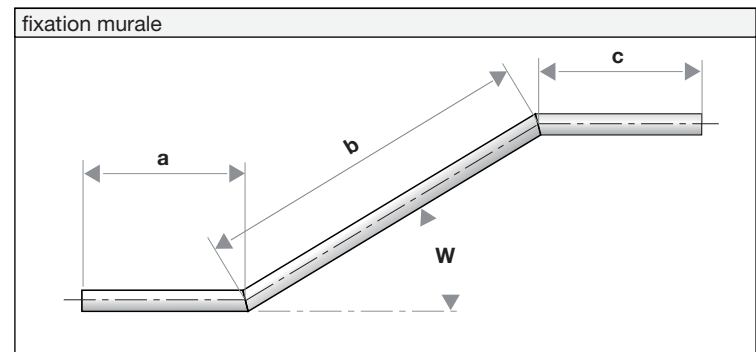
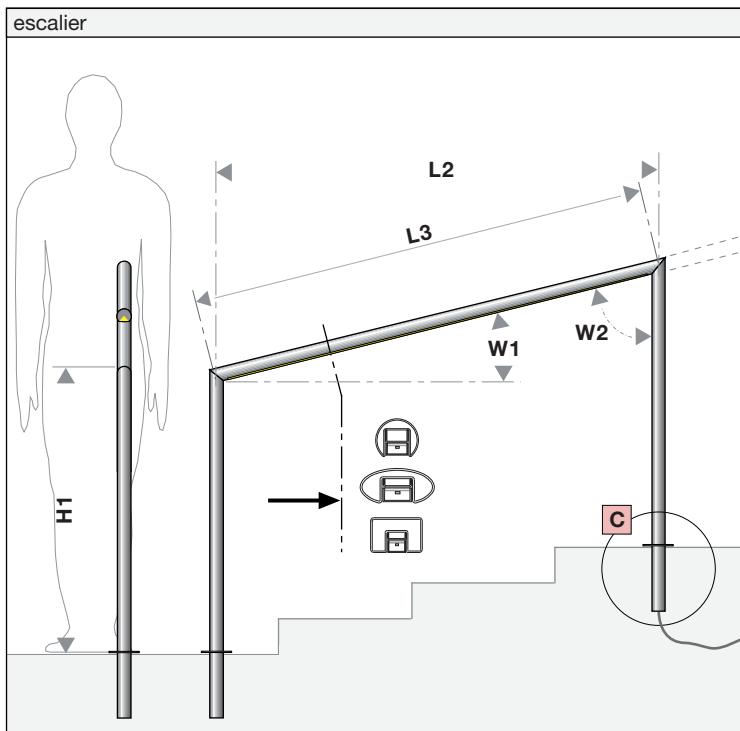
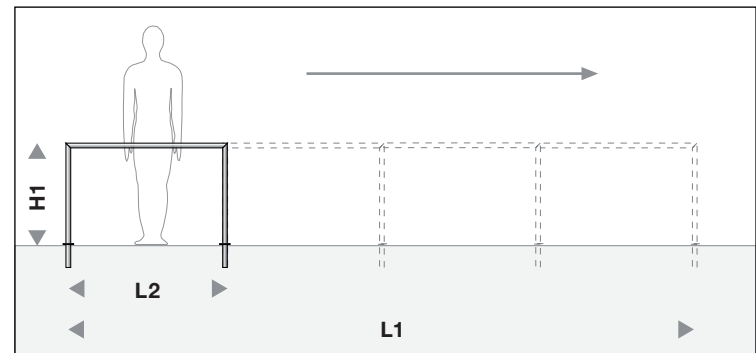
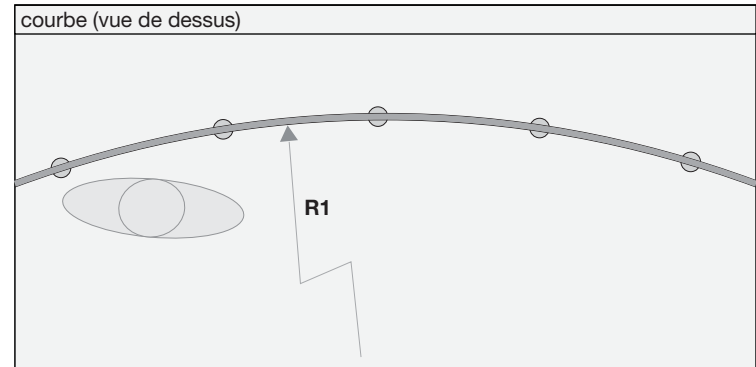
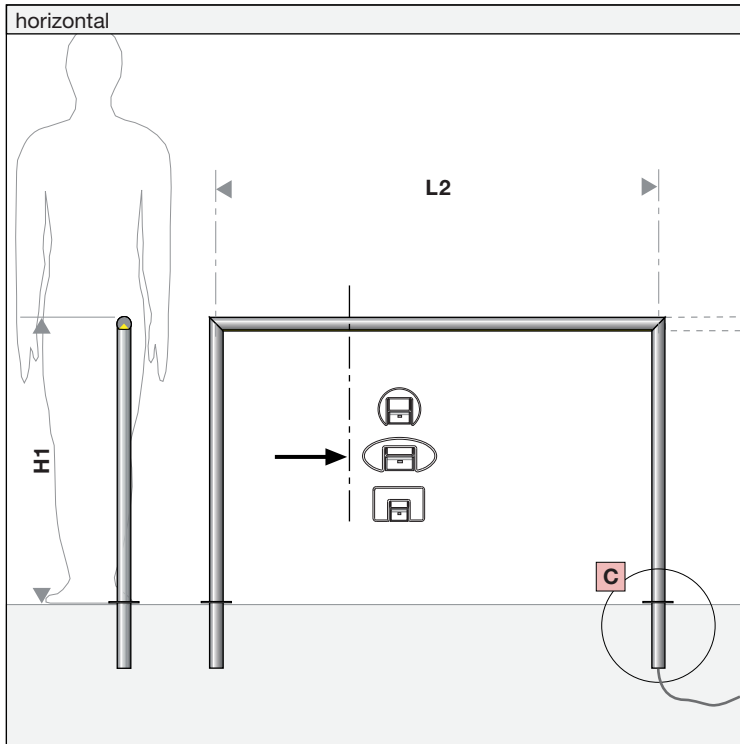
- Type de protection: IP54 / IP65 / Ip67
- Classe de protection 1 / 2 / 3
- Analyse structurelle liée au projet sur demande.

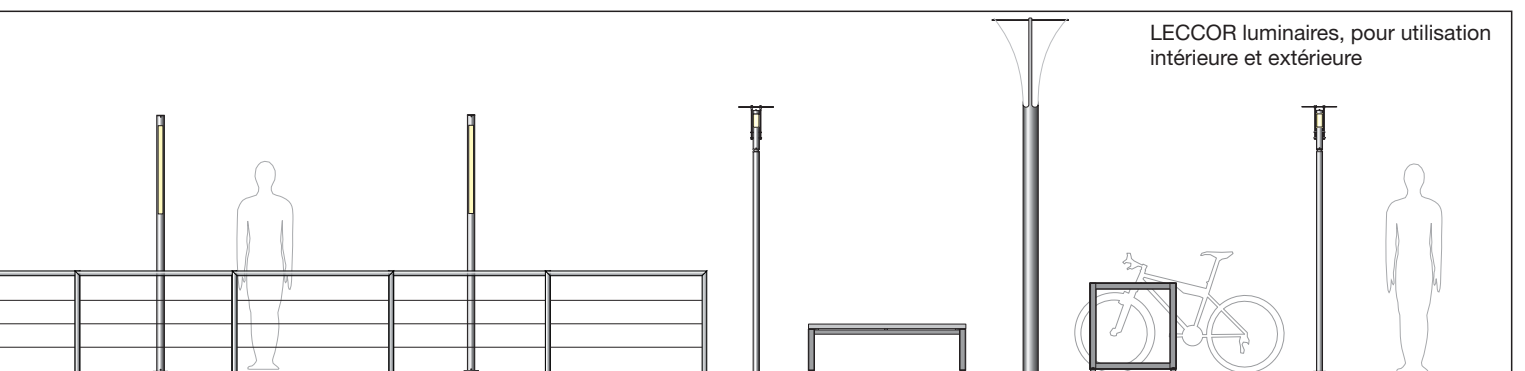
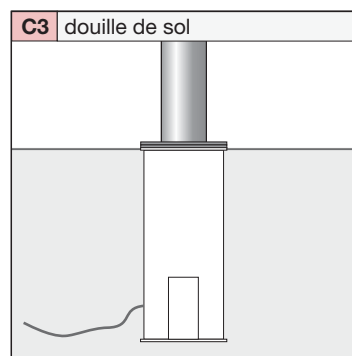
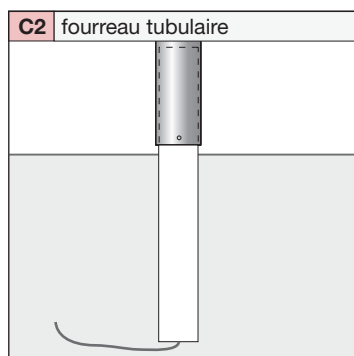
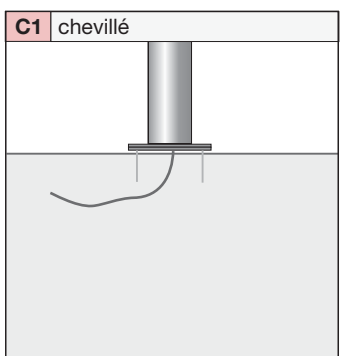
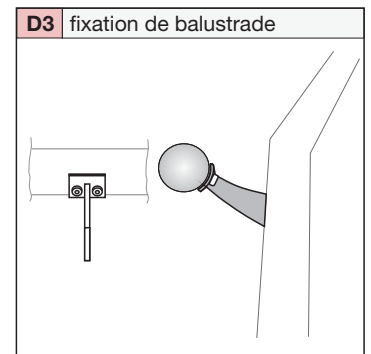
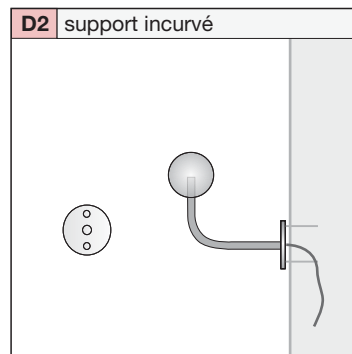
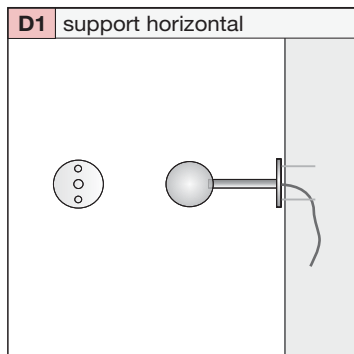
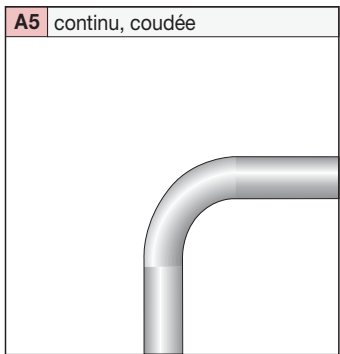
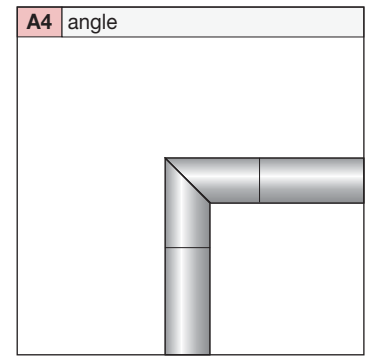
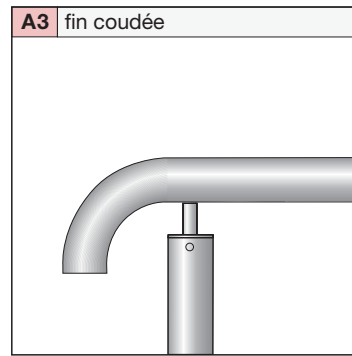
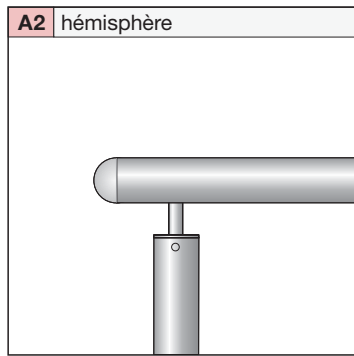
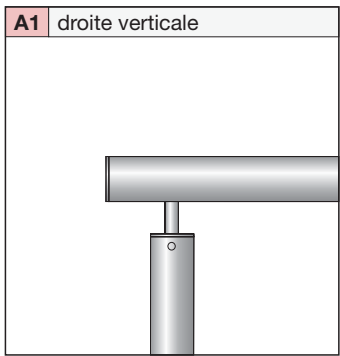
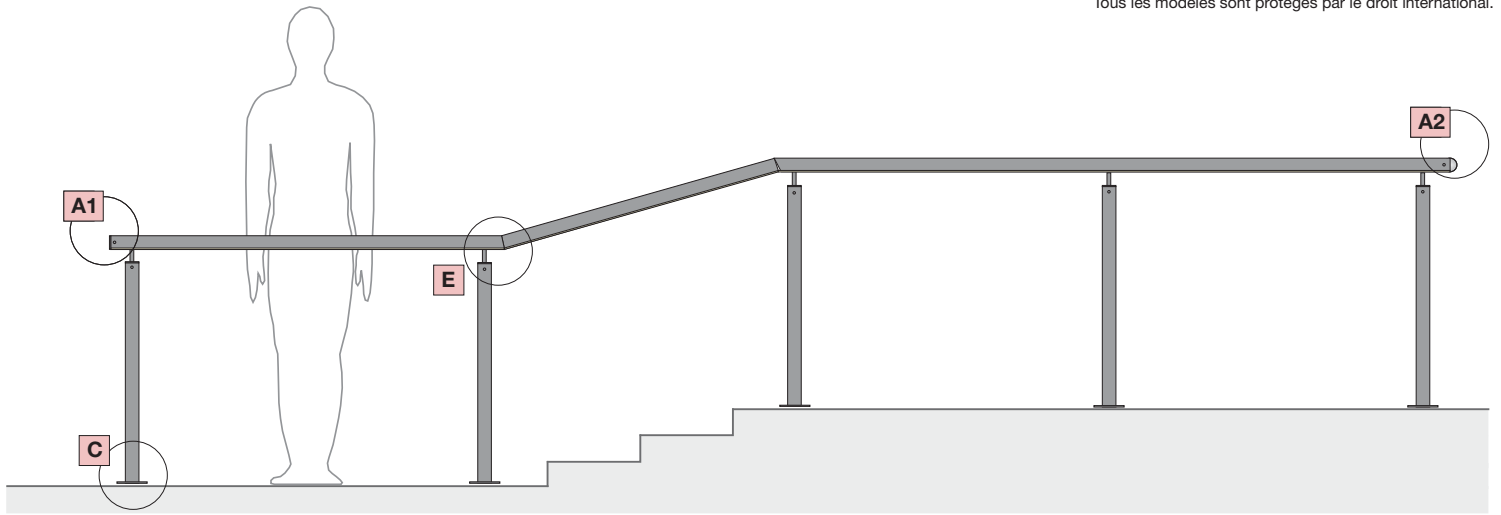
### Informations générales:

- LECCOR est certifiée ISO 9001



# Variantes des mains courantes LED





LECCOR luminaires, pour utilisation intérieure et extérieure

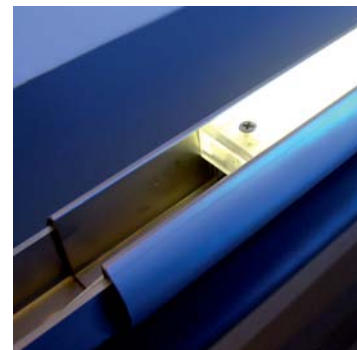
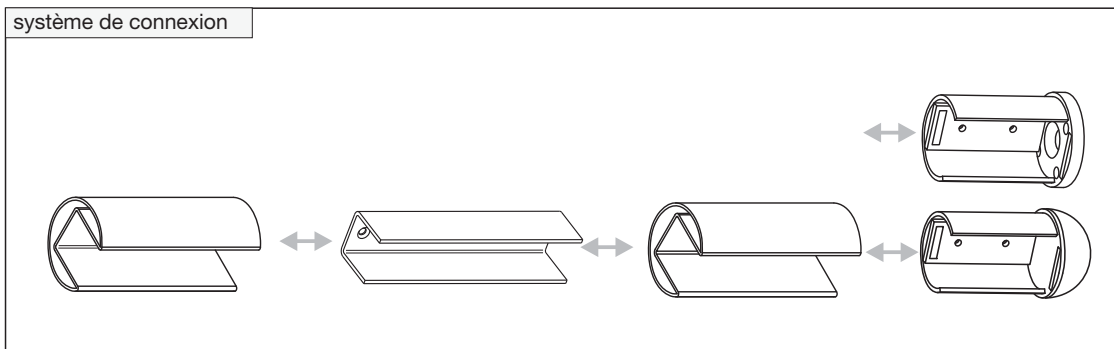
# Variantes des mains courantes LED

Nous fabriquons des mains courantes selon les dessins techniques et offrons des solutions complètes.  
Les composants sont livrés pré-assemblé pour une installation facile sur site.

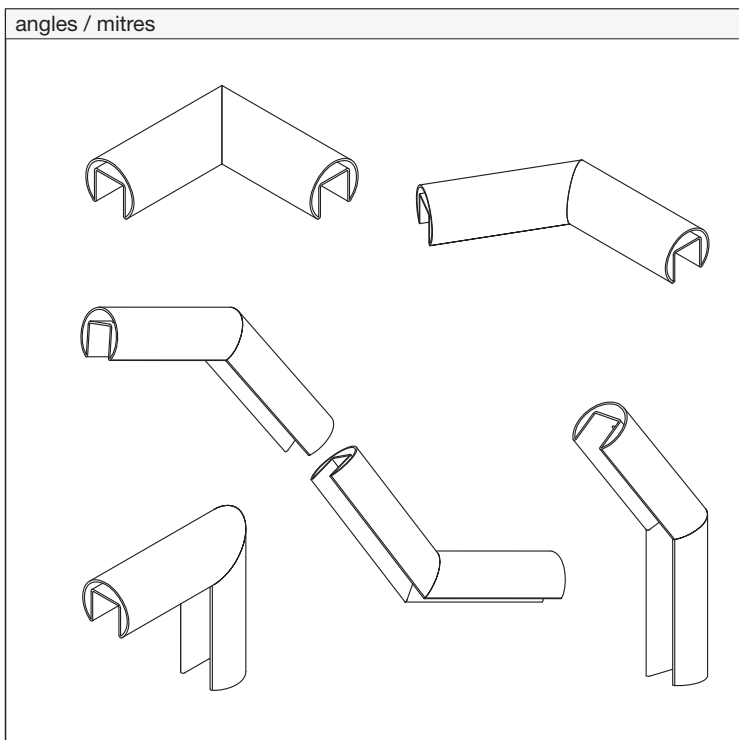


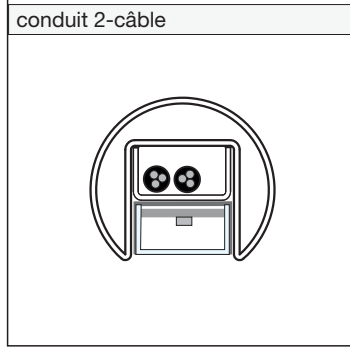
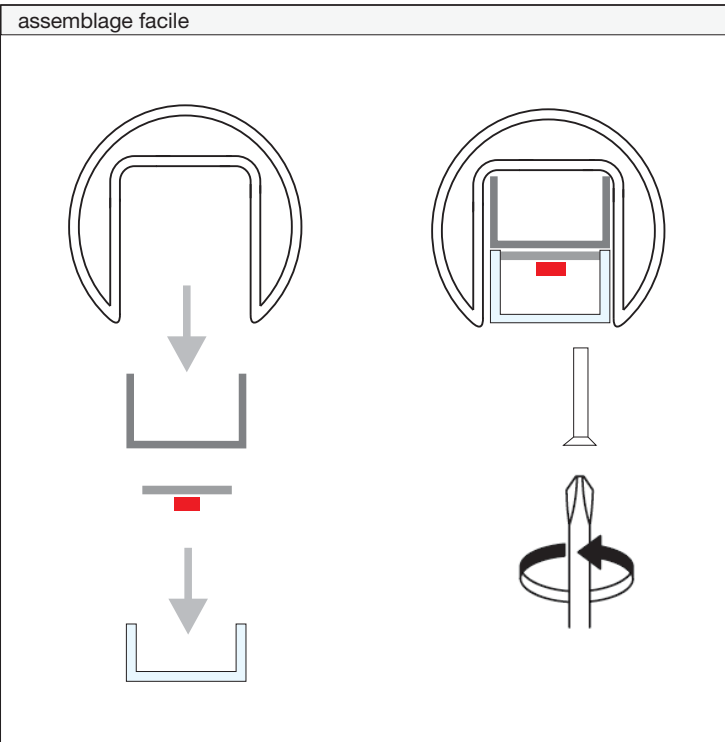
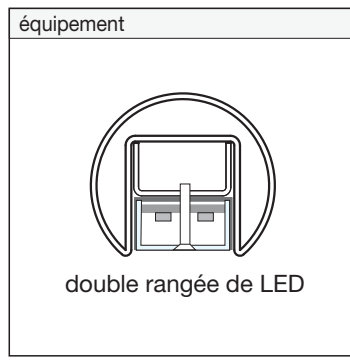
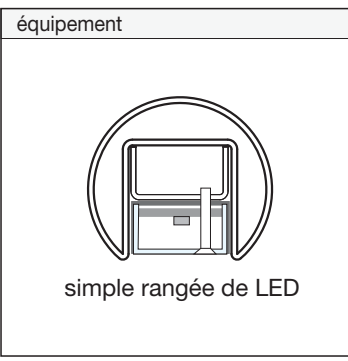
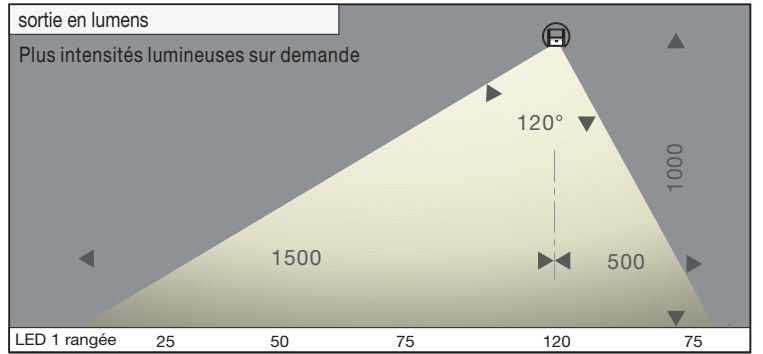
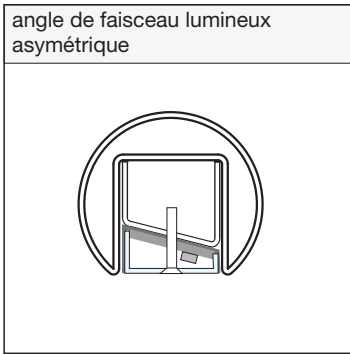
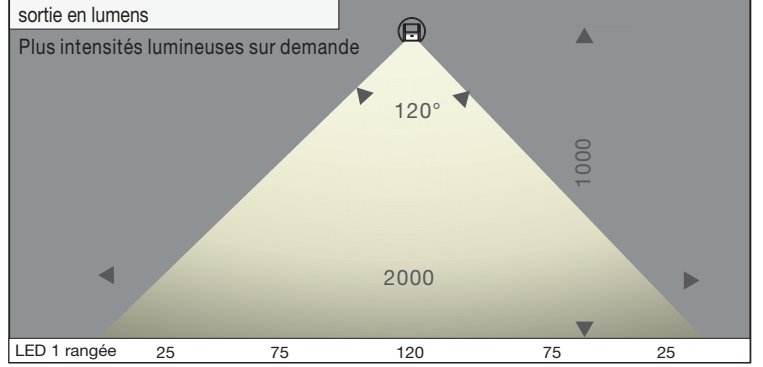
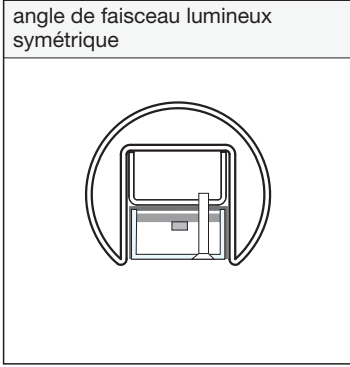
- Bande LED en continue
- Les main courantes LECCOR disposent d'un système à deux canaux avec conduit séparé pour bande LED et l'alimentation

système de connexion



angles / mitres







*l'Autriche | Vienne | Quai des navires*







Allemagne | Nuremberg | Wöhrdersee





Allemagne | Hildesheim | Dom  
Foto Dirk-André Betz | Kaffee, Milch & Zucker



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Foto Dirk-André Betz | Kaffee, Milch & Zucker



Foto Dirk-André Betz | Kaffee, Milch & Zucker



Werksfoto



Werkfoto



Jürgen Weller Fotografie

LED - TABULARE

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