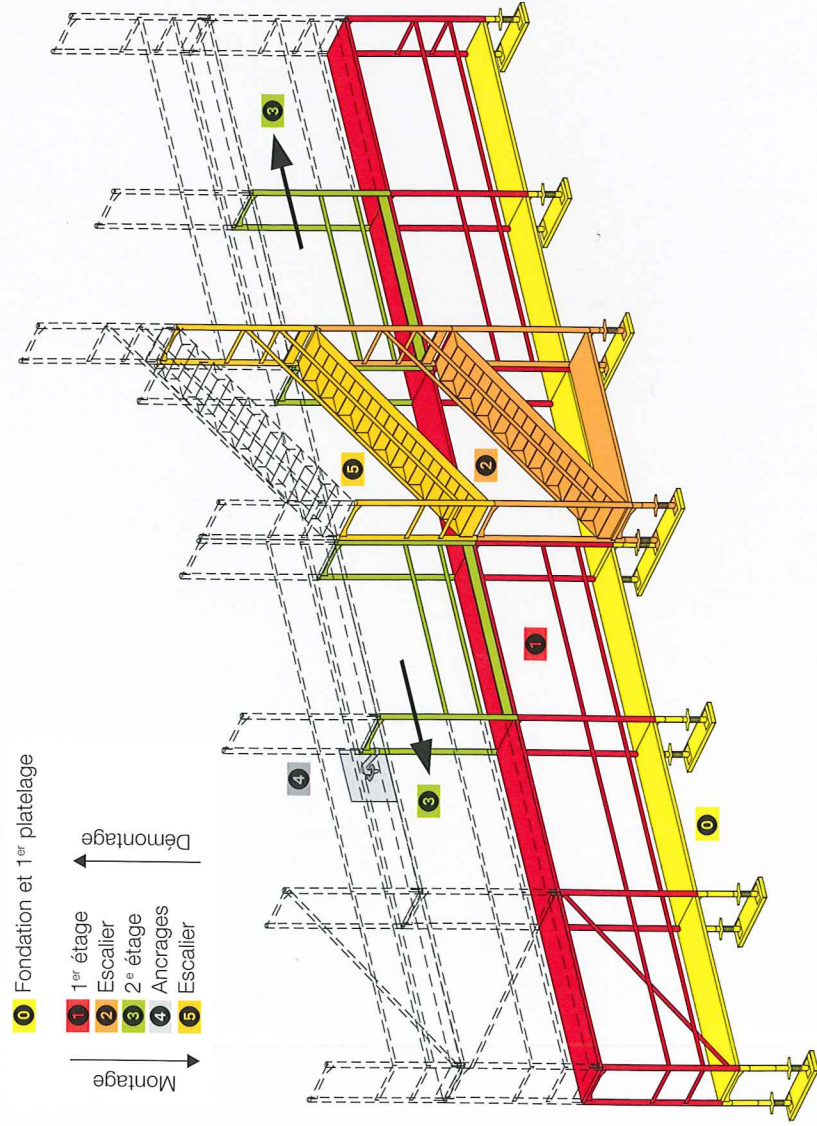
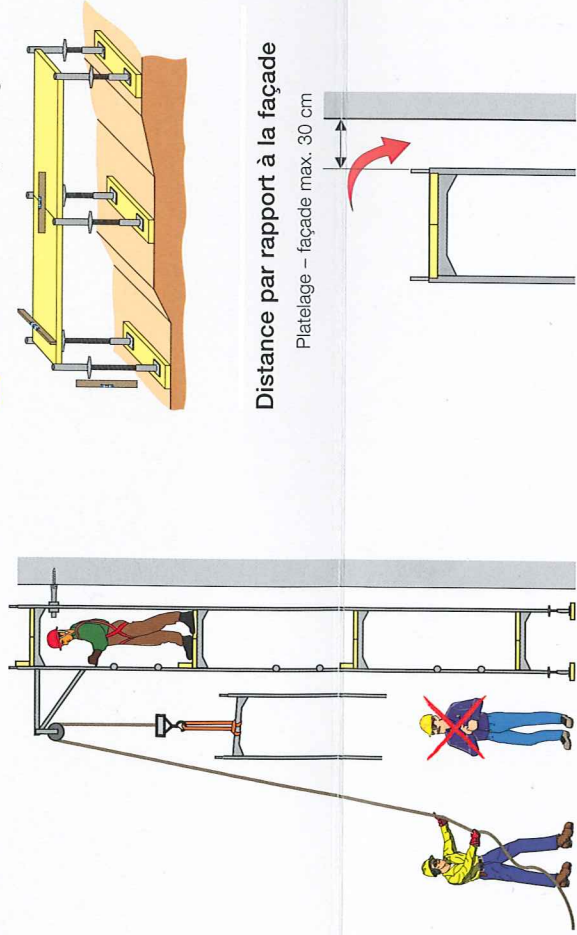


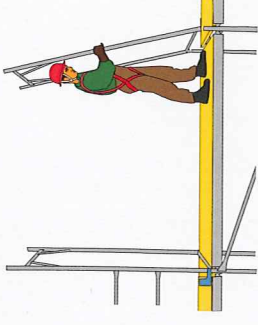
# Sécurité lors du montage et du démontage d'échafaudages de façade. Unissons nos efforts!



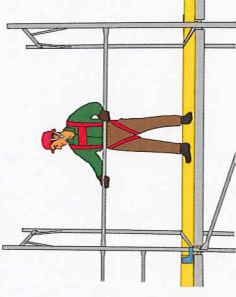
## Aménagement des postes de travail



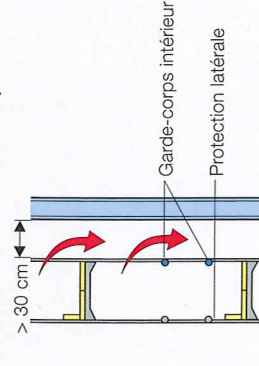
## 3 Premier cadre



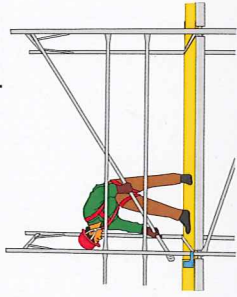
## 3 Garder-corps + filière intermédiaire



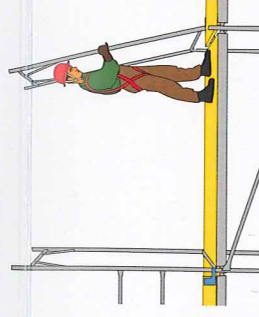
## 3 Garder-corps intérieur (constructions à ossature)



## 3 Contreventement + plinthe

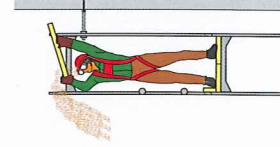
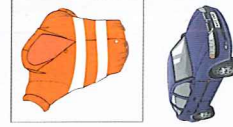


## 3 Cadre suivant



## Equipements de protection individuelle

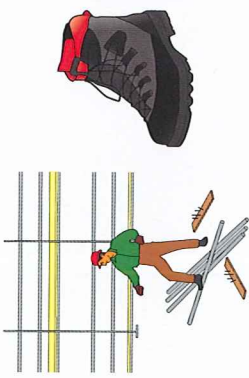
Vêtements de signalisation à haute visibilité



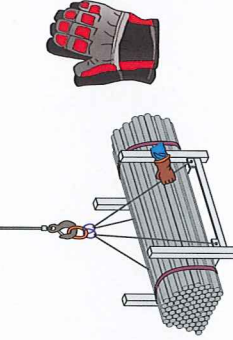
Lunettes de protection



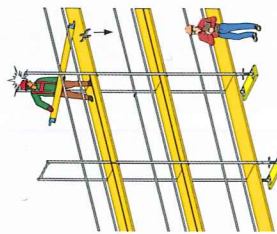
Chaussures de sécurité montantes



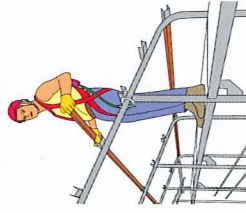
Gants



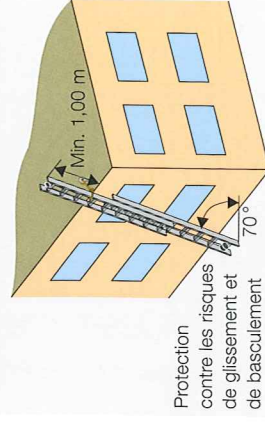
Casques



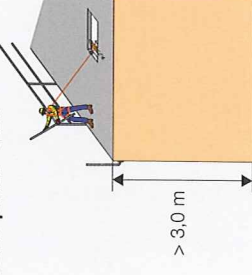
Harnais et cordes de sécurité aux endroits critiques



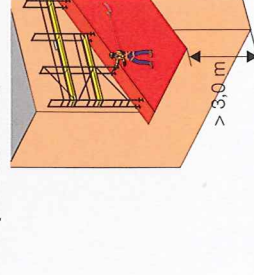
## Travaux sur les toits



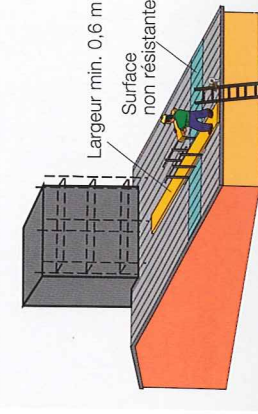
## Toits plats < 25°



## Toits pentus ≥ 25°

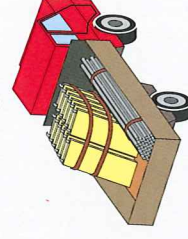


## Surface non résistante

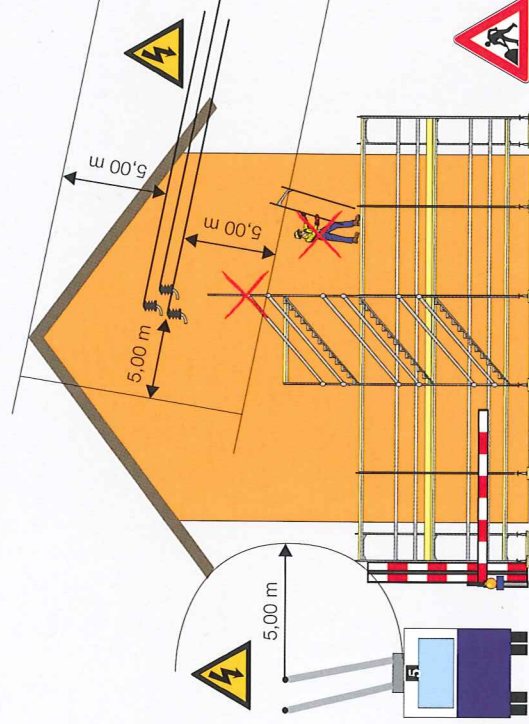


## Transport

Arrimage des charges

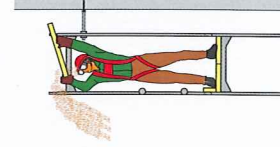
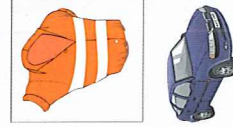


## Dangers émanant de l'environnement



## Equipements de protection individuelle

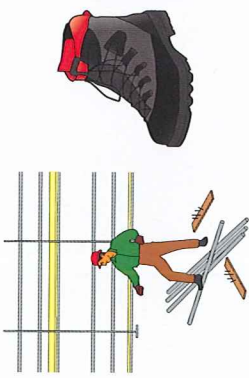
Vêtements de signalisation à haute visibilité



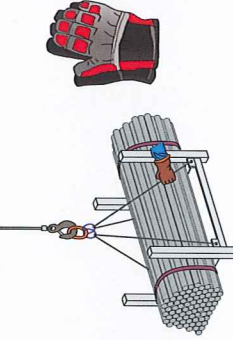
Lunettes de protection



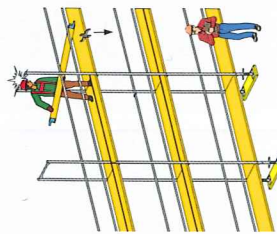
Chaussures de sécurité montantes



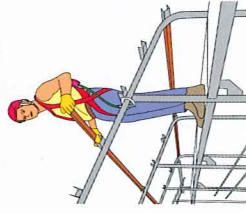
Gants



Casques



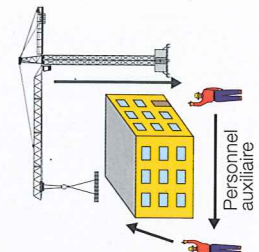
Harnais et cordes de sécurité aux endroits critiques



## Communication par signes



Larges mouvements latéraux effectués en tendant le bras



Numéros d'appel d'urgence

- 1 Ambulance: 144
- 2 Pompiers: 118
- 3 Police: 117
- 4 Chef:

