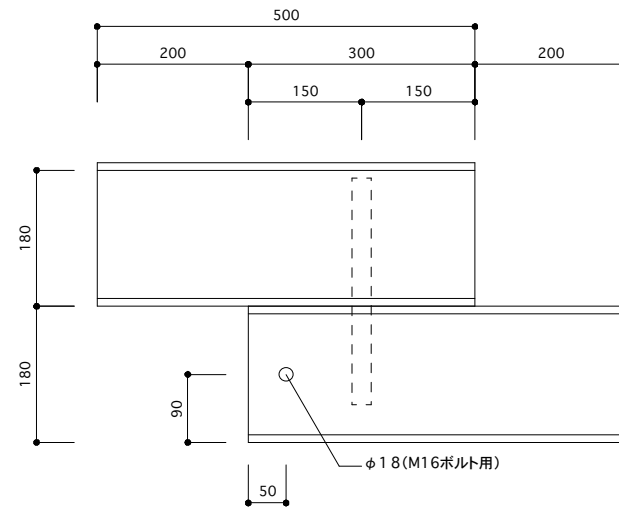


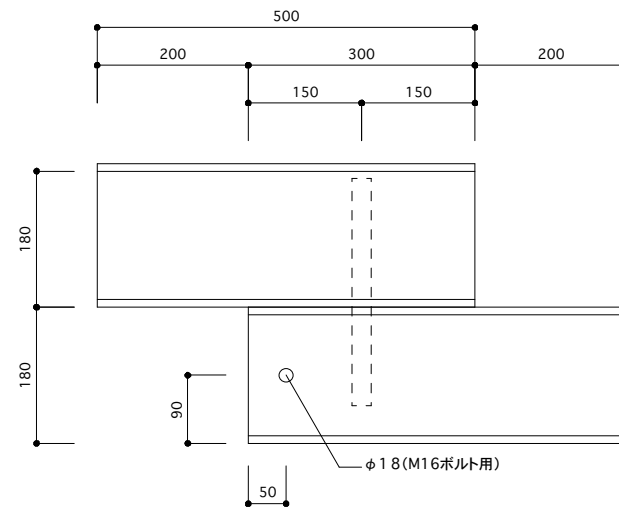
Technical drawing of a wooden post (木ダボ) with dimensions and labels:

- Overall height: 170
- Top section height: 10
- Section height: 130
- Bottom section height: 50
- Width: 110
- Labels:
 - ログ 110×180 (Log 110×180)
 - 木ダボ ケヤキφ25 L=300 (Wooden post, Kaya, φ25, L=300)



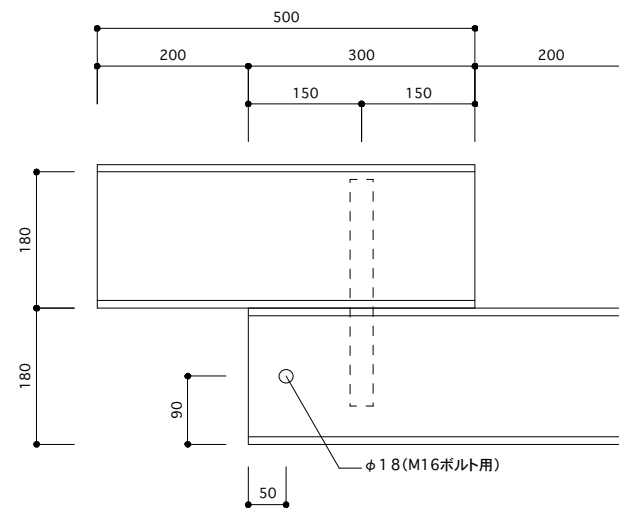
Technical drawing of a vertical wooden post (Mog) with dimensions and labels:

- Overall height: 170
- Top section height: 10
- Section height: 130
- Bottom section height: 50
- Top diameter: 30
- Section diameter: 30
- Bottom diameter: 30
- Overall width: 110
- Labels:
 - ログ 110×180
 - 木ダボ ケヤキ □25 L=300
- Note: (寸法単位はmm)



Technical drawing of a vertical wooden post (Mokko) with dimensions and labels:

- Overall height: 170
- Top section height: 10
- Section height: 130
- Bottom section height: 50
- Top diameter: 30
- Section diameter: 30
- Bottom diameter: 30
- Bottom width: 110
- Labels:
 - ログ 110×180 (Log 110×180)
 - 木ダボ ケヤキφ30 L=300 (Wood Dowel, Chestnut φ30, L=300)
- Vertical text on the left: (夕米組込深さ) (Evening rice assembly depth)



- ※09年度試験体よりサンプリング
- ※同じログ材から採取しないこと
- ※既試験体の採取部位を明記すること
- ※事前にダボの密度を計測すること