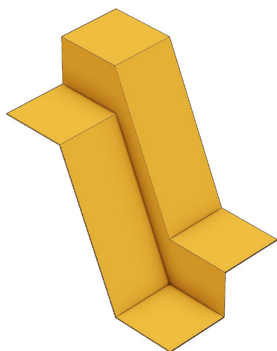


QUICK REFERENCE GUIDE: IKO HYLOAD PREFORMED CLOAKS



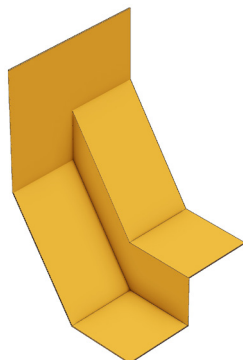
LIM – Laid in Mortar

SF – Surface Fixed



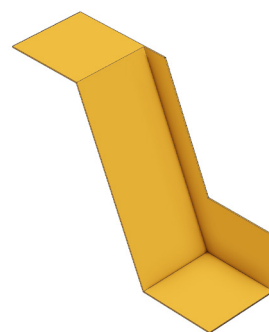
TYPE 1

Change in level unit (LIM)



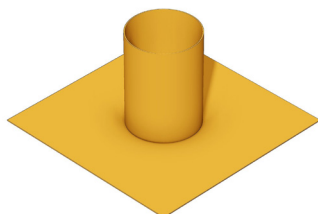
TYPE 2

Change in level unit (SF)



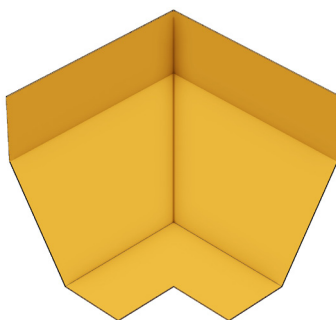
TYPE 3

Stop end (LIM)



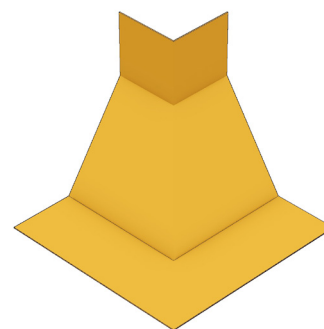
TYPE 4

Pipe cloak



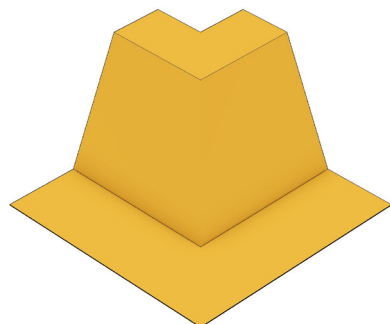
TYPE 5

Internal corner (SF)



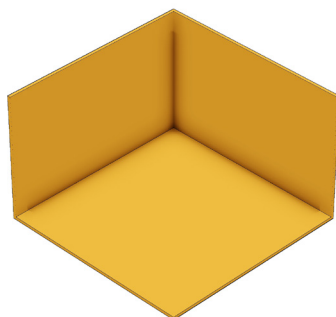
TYPE 6

External corner (SF)



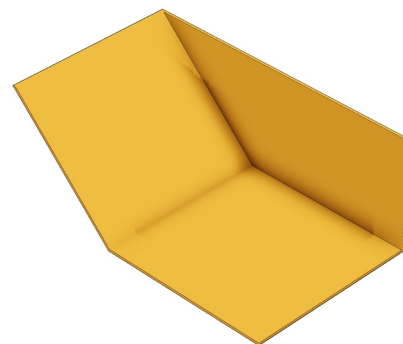
TYPE 7

Internal/external corner (LIM)



TYPE 8

Internal corner reversible



TYPE 8S

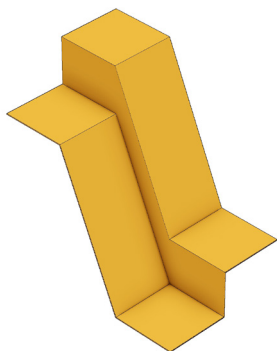
Angled stop end

QUICK REFERENCE GUIDE: IKO HYLOAD PREFORMED CLOAKS

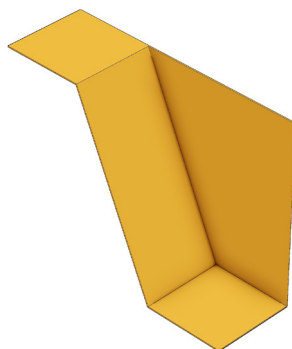


LIM – Laid in Mortar

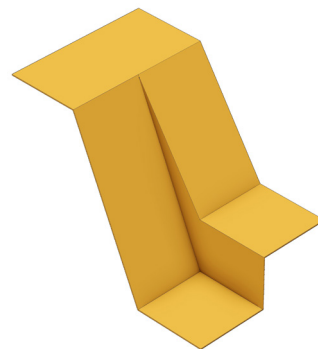
SF – Surface Fixed



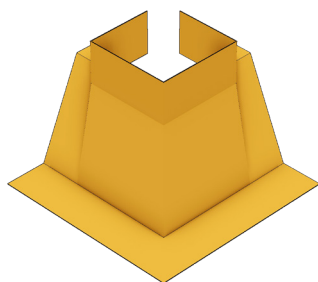
TYPE 9
External corner unit



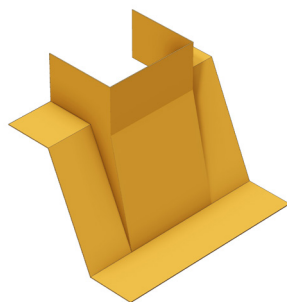
TYPE 10
Column stop end unit (LIM)



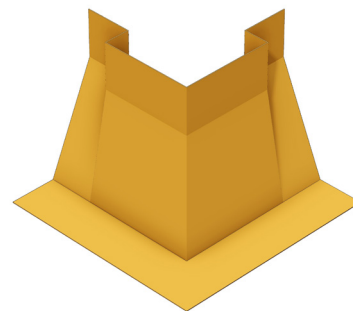
TYPE 11
Change in level
(outer leaf, tied in)



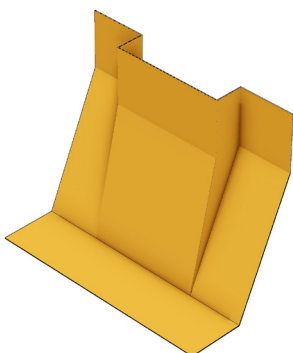
TYPE 12
Column corner (tied in)



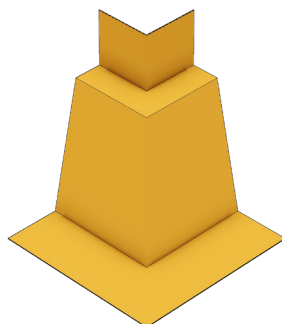
TYPE 13
Wind post or column (tied in)



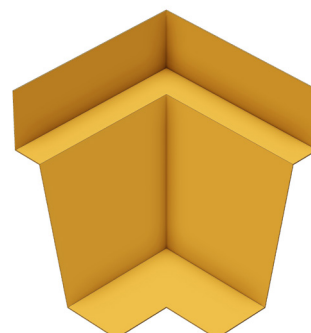
TYPE 14
Column corner (SF)



TYPE 15
Wind post or column (SF)



TYPE 17
External corner
(SF over insulation)



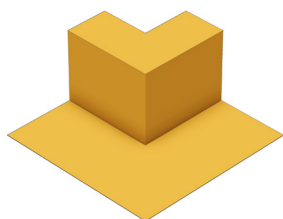
TYPE 18
Internal corner
(SF over insulation)

QUICK REFERENCE GUIDE: IKO HYLOAD PREFORMED CLOAKS

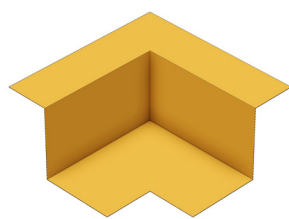


LIM – Laid in Mortar

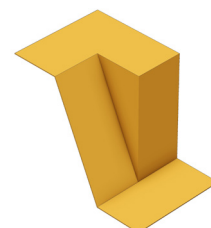
SF – Surface Fixed



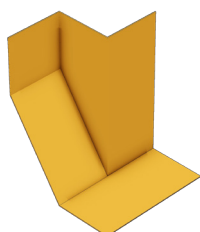
TYPE 19
External corner (LIM)



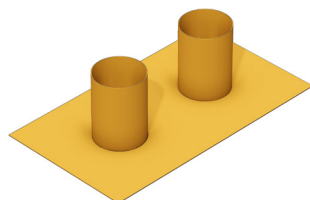
TYPE 20
Internal corner (LIM)



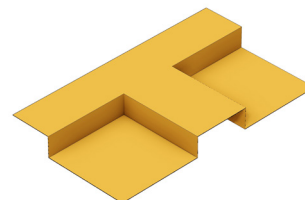
TYPE 21
Jamb where the block
returns to the brick (tied in)



TYPE 22
Jamb where the block
returns to the brick (SF)



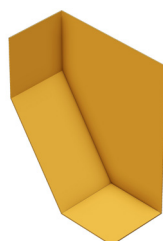
TYPE 23
Double pipe penetration



TYPE 24
Party wall 'T' junction



TYPE 25
Party wall stop end



TYPE 26
Cavity tray column stop end
(SF)



TYPE 27
Cavity tray column stop end
(SF over insulation)



TYPE 28
Cavity tray column stop end
(SF over insulation)