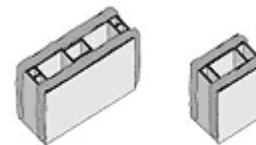
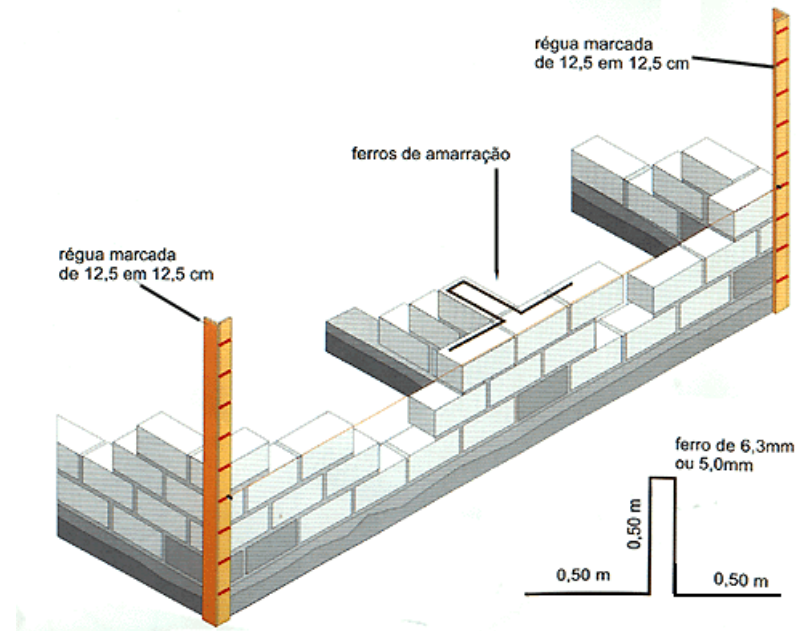
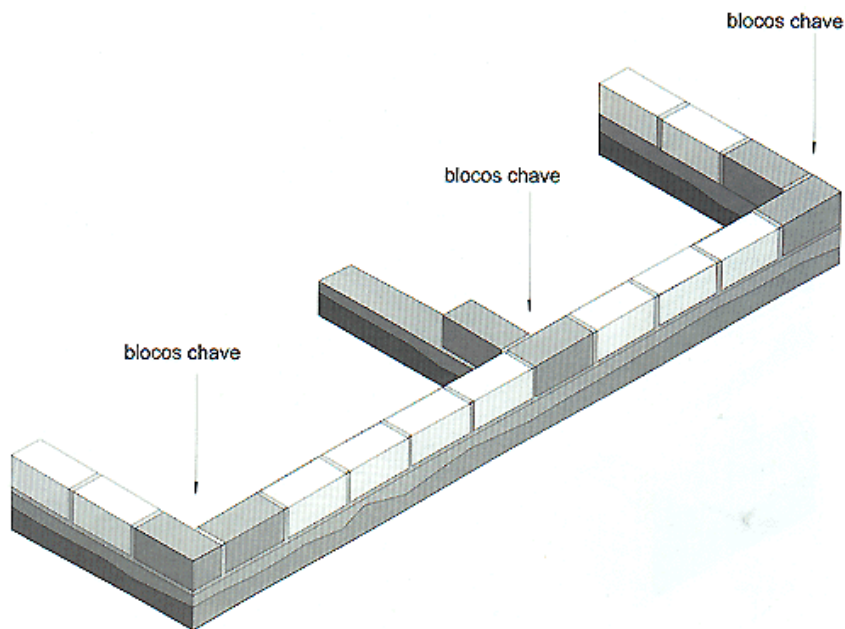
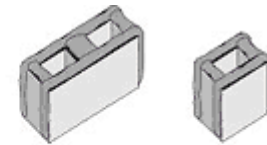


ALVENARIA ESTRUTURAL não armada

C. No assentamento das demais fiadas, a linha de nível na aresta dos blocos dos escantilhões manterá toda a alvenaria no nível e prumo requeridos.

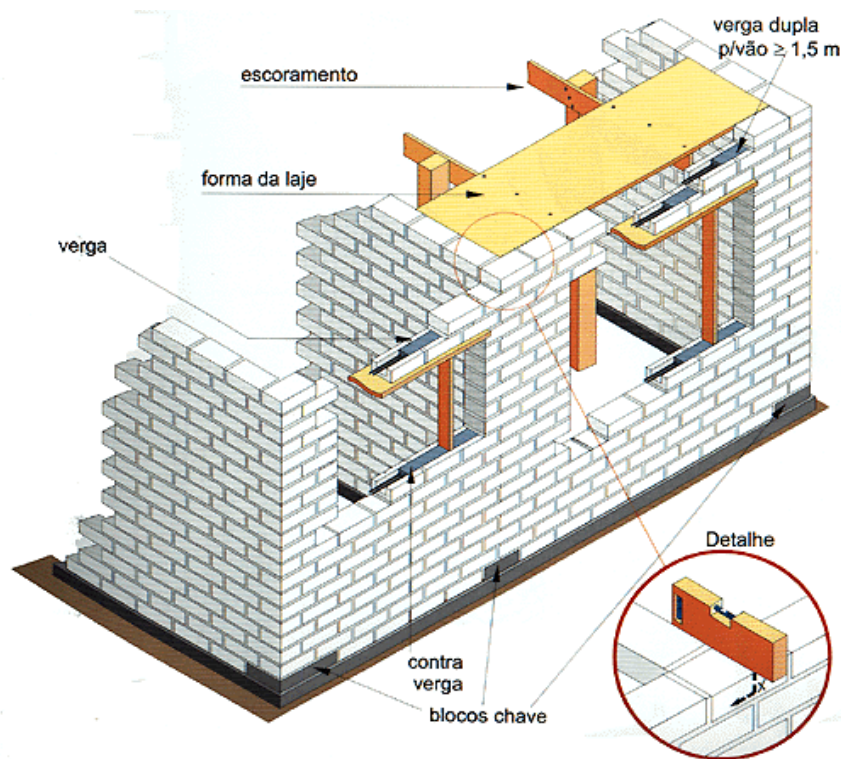


a) Somente nas paredes longitudinais do bloco

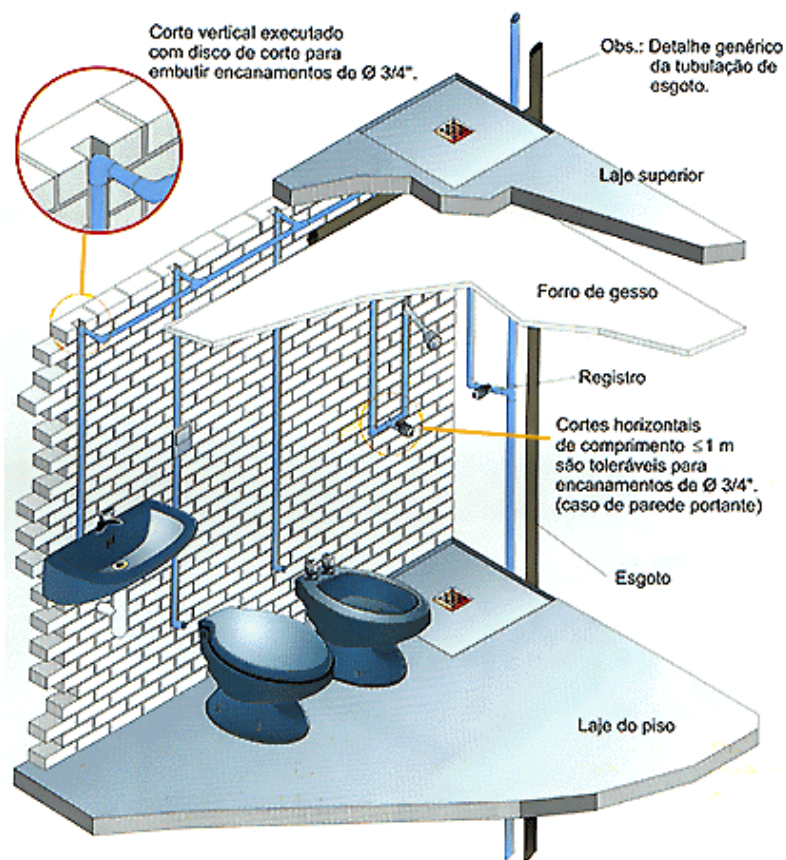


b) Nas paredes longitudinais e transversais do bloco

ALVENARIA ESTRUTURAL não armada



DETALHE DA INSTALAÇÃO HIDRÁULICA

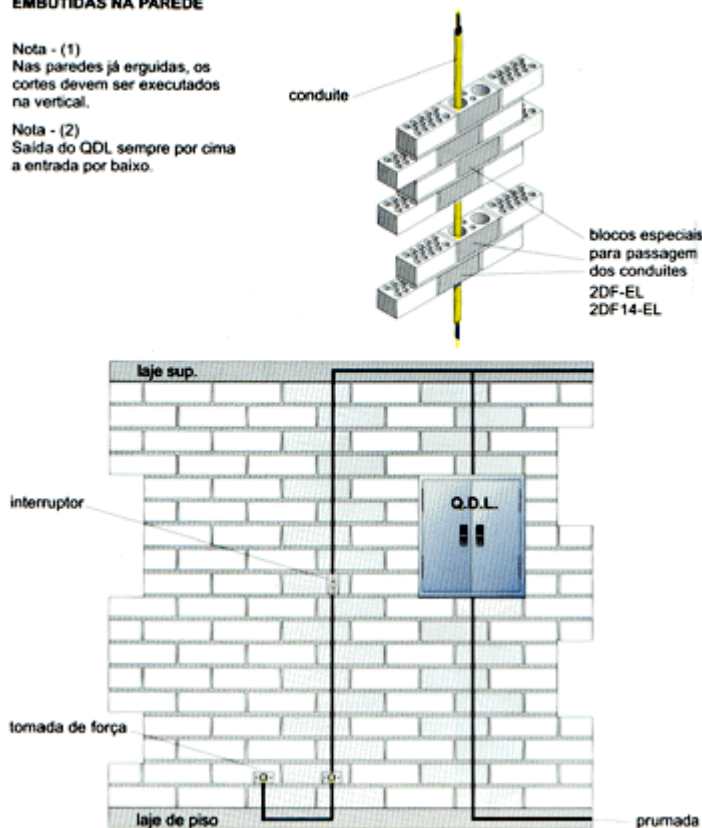


ALVENARIA ESTRUTURAL não armada

EXECUÇÃO DE INSTALAÇÕES ELÉTRICAS

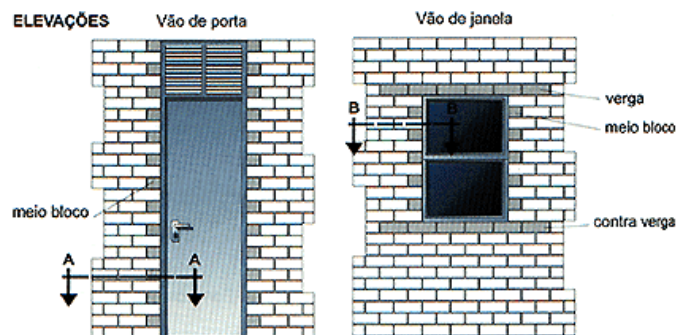
EMBUTIDAS NA PAREDE

- Nota - (1)
Nas paredes já erguidas, os cortes devem ser executados na vertical.
- Nota - (2)
Saída do QDL sempre por cima a entrada por baixo.

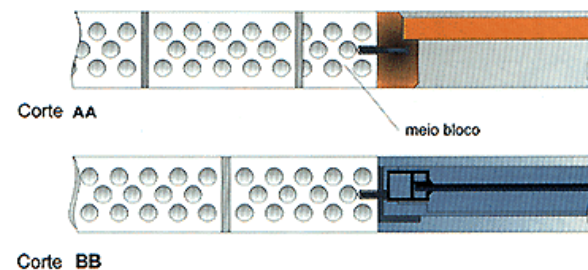


FIXAÇÃO DE ESQUADRIAS

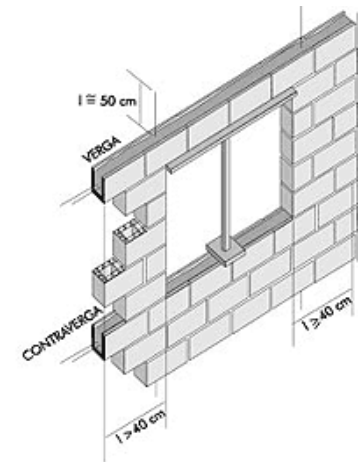
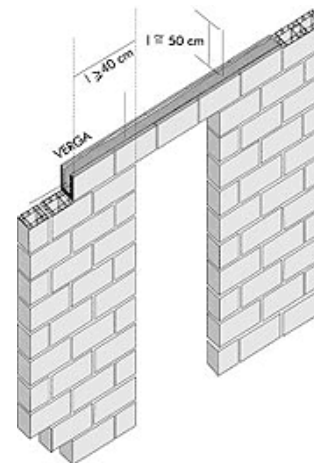
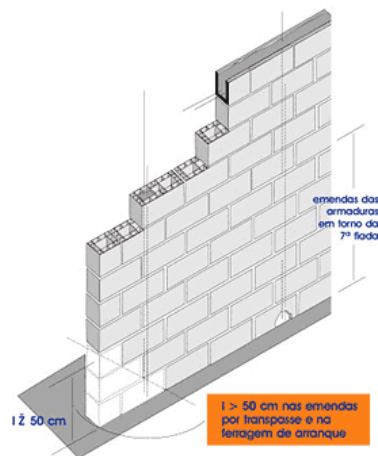
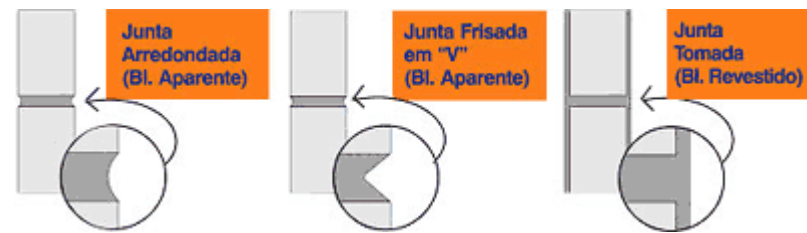
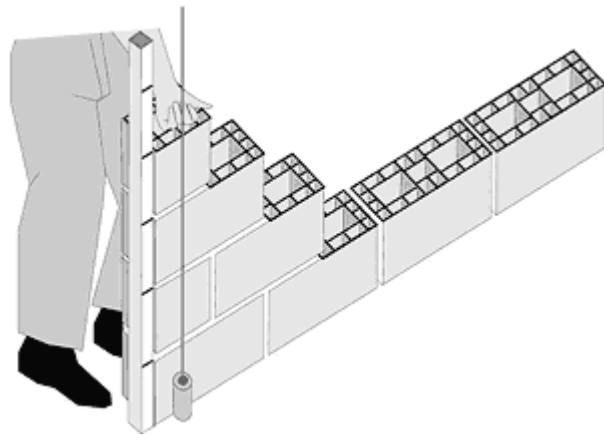
ELEVAÇÕES



DETALHES / CORTES

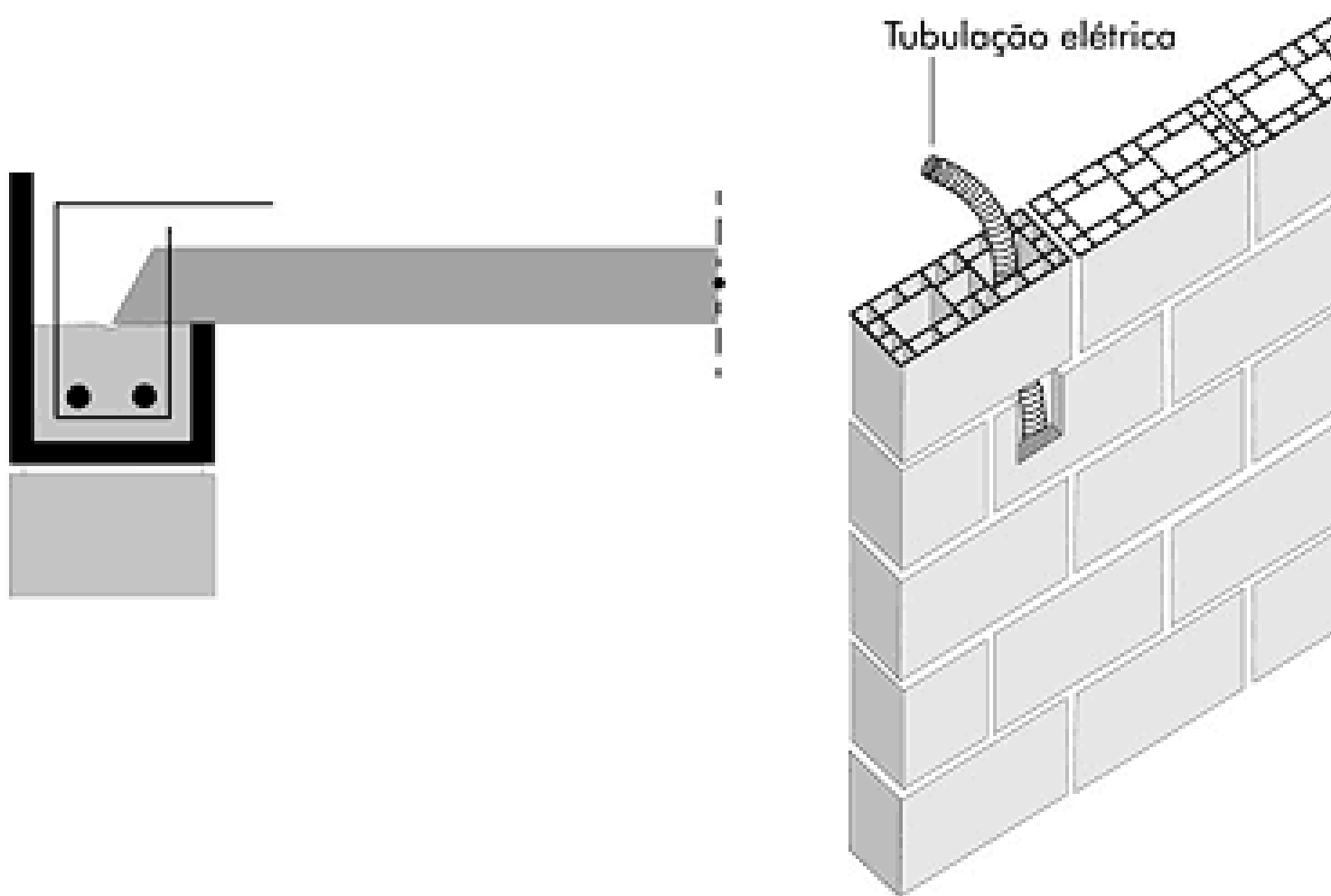


ALVENARIA ESTRUTURAL armada

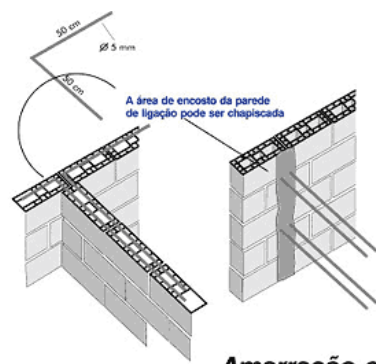


ALVENARIA ESTRUTURAL

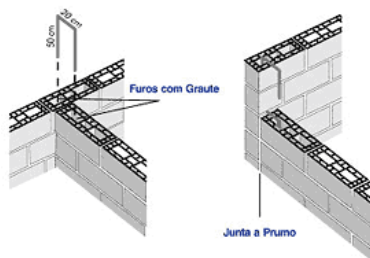
armada



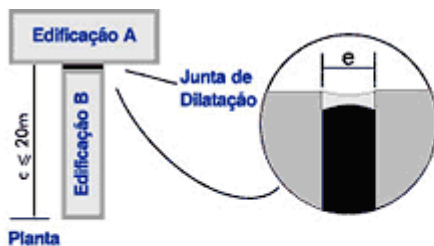
ALVENARIA ESTRUTURAL



Amarração em "L"

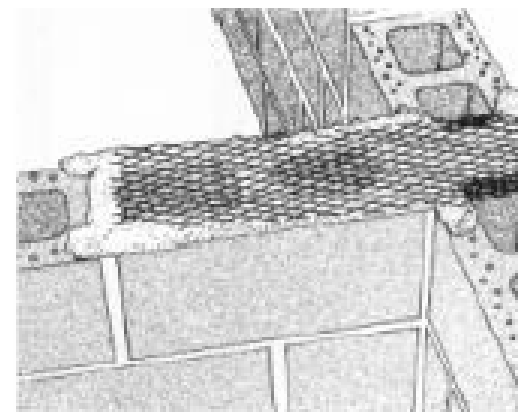
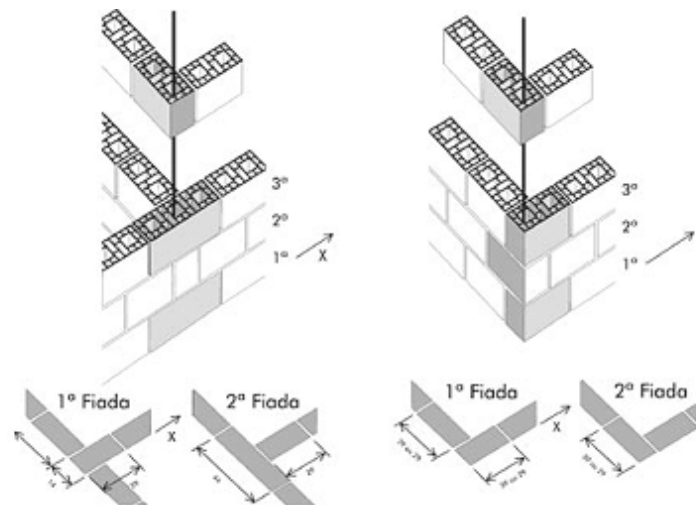


Amarração com Gancho



A espessura das juntas não deve ultrapassar $e=2,5 \text{ cm}$

As juntas devem ser adequadamente impermeabilizadas



Nota: 1) As juntas de dilatação são utilizadas a cada 20 m da estrutura do edifício em planta.
2) Nas estruturas permanentemente enterradas dispensa-se o uso de juntas e dilatação.