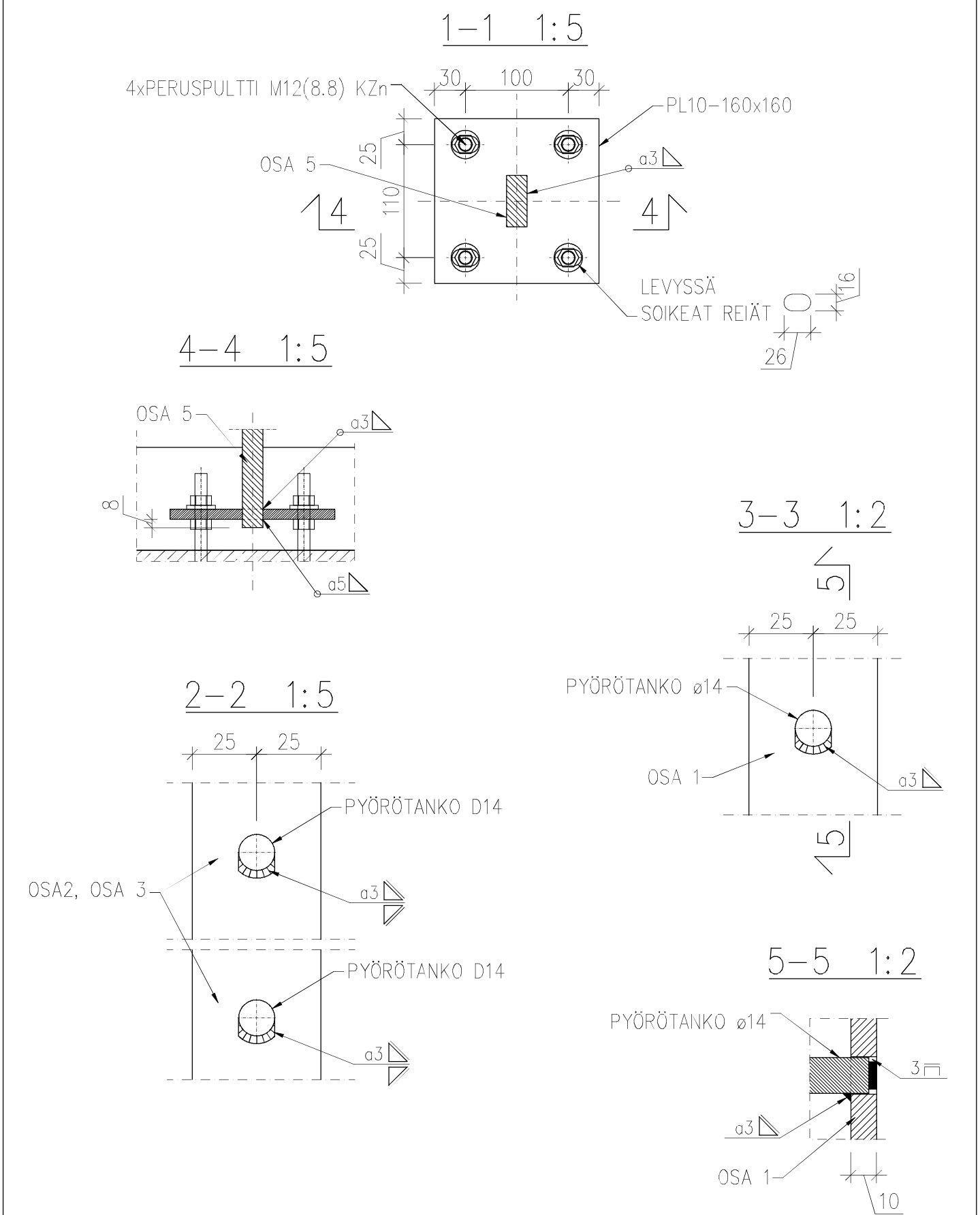




AITAMODULI 1210x1300mm -62kg - 82 kpl
AITATOLPPA 50x20x1178mm -12kg - 83 kpl

The drawing consists of two parts: a side elevation on the left and a cross-section A-A on the right.

Side Elevation: Shows a window frame with a total width of 1230. The frame is supported by four vertical posts, labeled "4xPERUSPULTTI M12(8.8) KZn". The posts are spaced 50 units apart. The frame is labeled "TOLPAN KESKILINJA".

Cross-section A-A 1:5: Shows a vertical section of the window frame. The frame is labeled "TOLPAN KESKILINJA". The cross-section shows the frame is supported by a concrete base, labeled "BETONIPERUSTUS". The frame is secured with four vertical posts, labeled "4xPERUSPULTTI M12(8.8) KZn". The frame is also secured with a horizontal plate, labeled "MUTTERI M12 KZn" and "ALUSLEVY M12 KZn". The frame is also secured with a horizontal plate, labeled "SÄÄTÖMUTTERI M12 KZn". The frame is also secured with a horizontal plate, labeled "OSA 5". The frame is also secured with a horizontal plate, labeled "JÄLKIVALU". The frame is also secured with a horizontal plate, labeled "ASTENUS/SÄÄTÖVARA". The frame is also secured with a horizontal plate, labeled "55". The frame is also secured with a horizontal plate, labeled "55". The frame is also secured with a horizontal plate, labeled "55". The frame is also secured with a horizontal plate, labeled "55".