afkomstigen maar in Indië vaak als sierboom aangeplanten boom met groote oranjeroode bloemen. De bloemknoppen hiervan be-

vatten water dat, wanneer men het puntje er afbreekt en er vervolgens in kniipt, met een straaltje er uit spuit. De kelk is hier in den knoptoestand alziidig gesloten en dichtgegroeid, door kliertjes aan de binnenzijde wordt water afgescheiden zoodat de kelk gedurende de ontwikkeling van de bloem geheel met vocht is gevuld. Wanneer de bloemkroon zich ontplooit, splijt de kelk aan de onderzijde open en door deze opening komt de bloemkroon te voor-

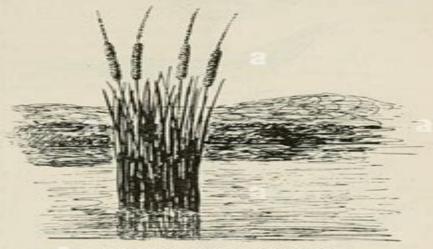


Fig. 89. Typha, groeiwijze.

schijn, nog vochtig van het water waardoor zij omgeven werd. In fig. 91 zijn afgebeeld een jonge bloemknop, een knop die op het punt staat om open te gaan en een ontplooide bloem van



Fig. 90. Typka, mannelijk bloempje, vrouwelijk bloempje er doorgesneden vruchtje. Bloemslek haarvormig.

de Spathodea. Van een bijkelk spreekt

Van een bijkelk spreekt men wanneer er onder den kelk nog een andere krans van groene blaadjes voorkomt, voorbeelden hiervan hebben wij reeds leeren kennen bij de kembang sepatoe en de katoen.

De bloemkroon is over het algemeen het meest in het oog vallende deel van de bloem

en vertoont bij verschillende planten en plantengroepen tal van kenmerkende eigenaardigheden.

Van genagelde bloemkroonbladen spreekt men wanneer zij, zooals bij de flamboyant en de pauwenbloem uit een duidelijk

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