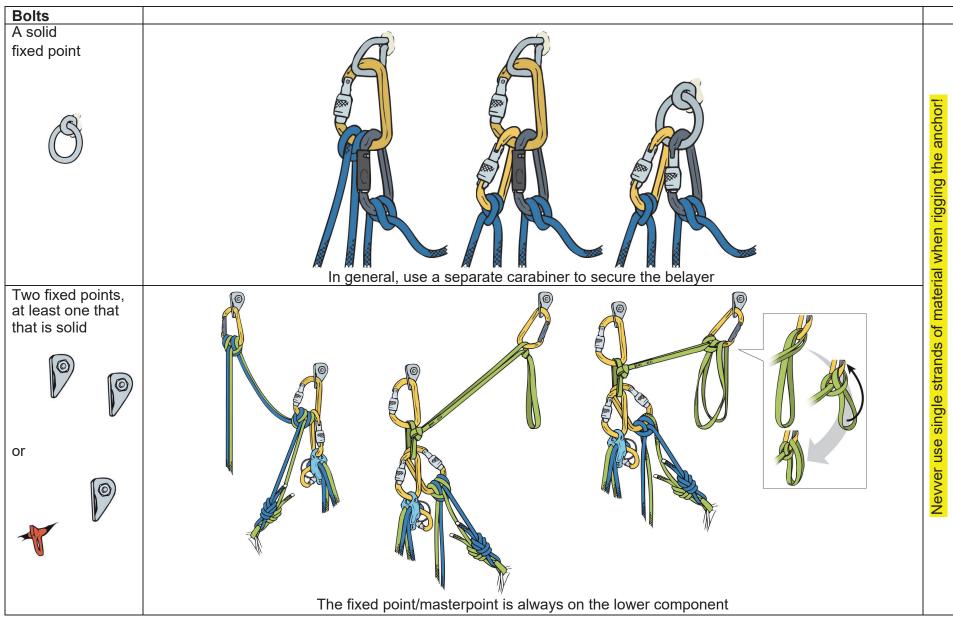
# DAV er Alpenverein









Upward pull components	When rigging the anchor to distribute the load, use the backside of the belayer's clove hitch to secure an upward pull piece to the fixed point using an additional clove hitch.	Cord can be tied off short (and threaded directly through pitons, rappel rings, etc. to prevent edge loading/ unclipping of carabiners). Tie the master/fixed point with a girth hitch as close to the lowest component as possible.
Distribute the load and incorporate an upward pull component		



		Deutscher Alpenverein
Anchor in good, solid ice	Using a "dummy runner" or "plus clip" and tube device	If the screws are too close together or the ice is not solid, a dummy runner won't work. In that case, use a redirect carabiner on the brake strand behind the tube device.
With good screws, rig as for a bolted anchor. If the ice quality is poor, set a third screw and distribute the load among the screws using the same methods as shown on pages 2 and 3.		