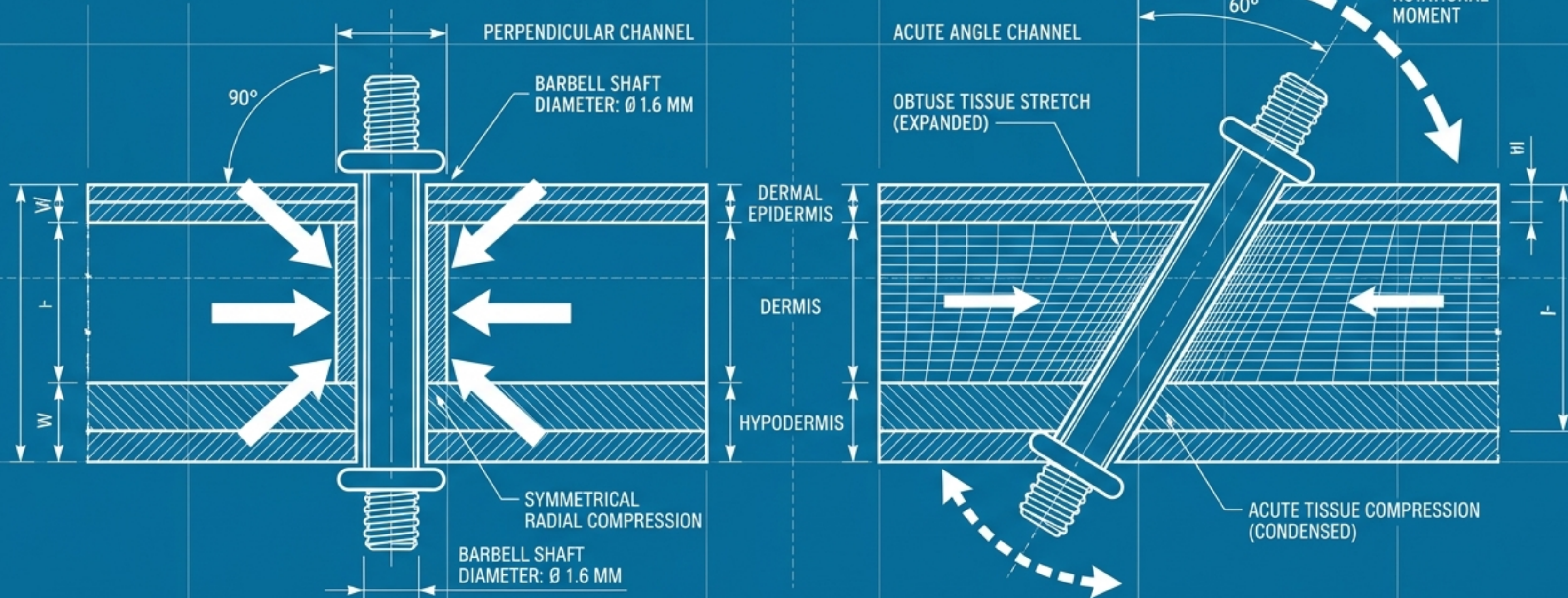


Entry angle dictates mechanical tension.  
Perpendicular channels balance radial compression.  
Acute angles create asymmetric loading.



Symmetrical tension prevents the activation of fibrotic tissue pathways.  
NINETY DEGREES IS THE BIOMECHANICAL IDEAL.