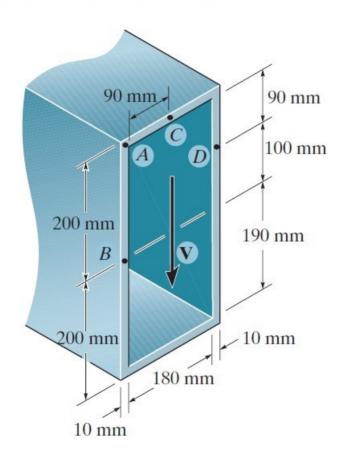
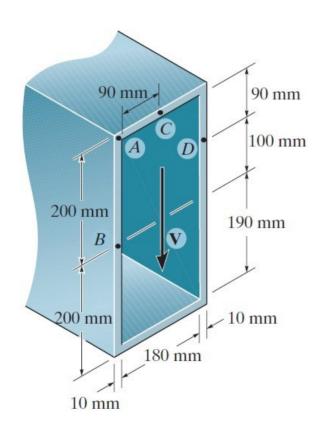
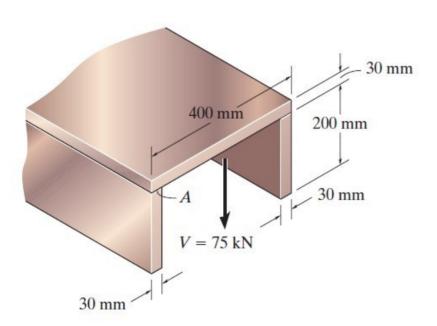
7–50. A shear force of V = 300 kN is applied to the box girder. Determine the shear flow at points A and B.



7–51. A shear force of V = 450 kN is applied to the box girder. Determine the shear flow at points C and D.



7–58. The channel is subjected to a shear of V = 75 kN. Determine the shear flow developed at point A.



7–59. The channel is subjected to a shear of V = 75 kN. Determine the maximum shear flow in the channel.

