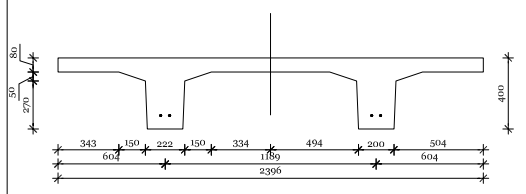
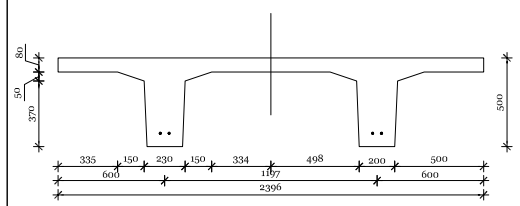
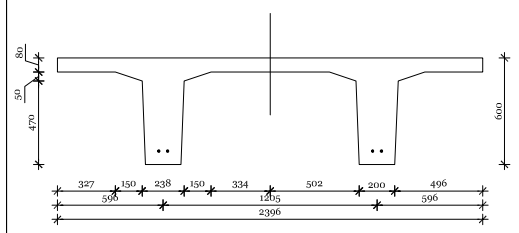
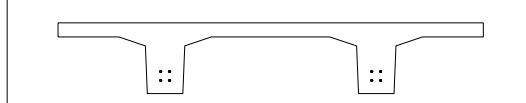
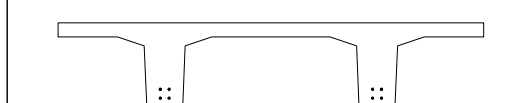
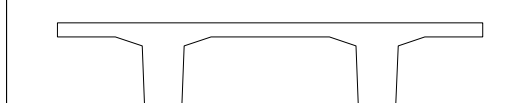
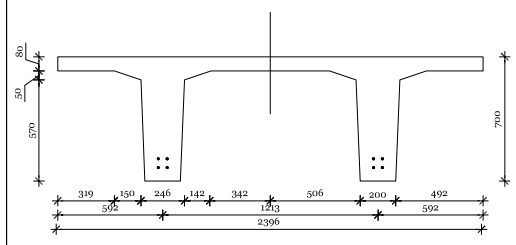
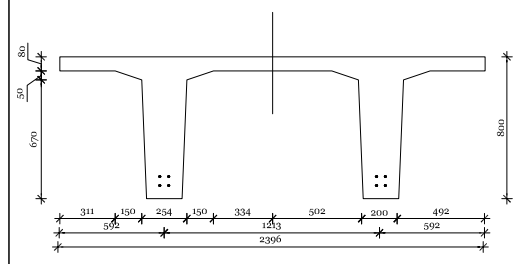
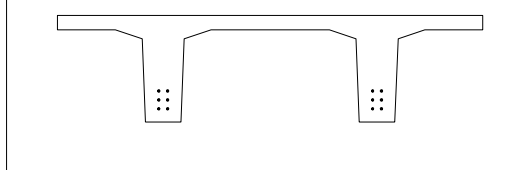
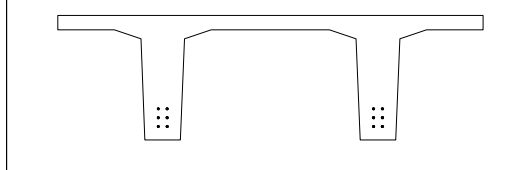
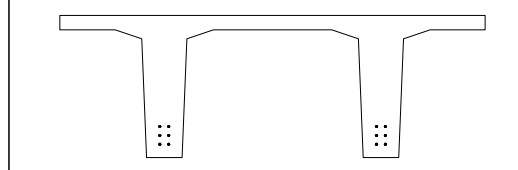
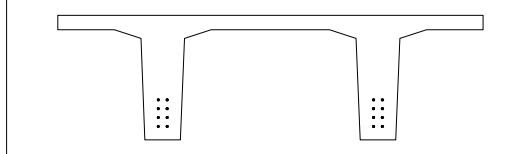
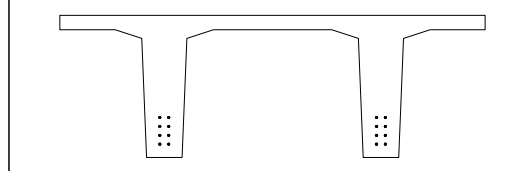
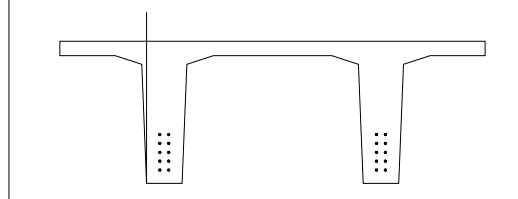
	h=40	h=50	h=60	h=70	h=80
4 struny	 V =0,3427 m3/mb Q=8,57 kN/mb cięgna: 4x15.2mm -4,37kg/mb PŁYTA TT240.40.R120.4.20	 V =0,3886 m3/mb Q=9,71 kN/mb cięgna: 4x15.2mm -4,37kg/mb PŁYTA TT240.50.R120.4.20	 V =0,4361 m3/mb Q=10,90 kN/mb cięgna: 4x15.2mm - 4,37 kg/mb PŁYTA TT240.60.R120.4.20		
8 strun	 V =0,3427 m3/mb Q=8,57 kN/mb cięgna: 8x15.2mm -8,76 kg/mb PŁYTA TT240.40.R120.8.20	 V =0,3886 m3/mb Q=9,71 kN/mb cięgna: 4x15.2mm -8,76 kg/mb PŁYTA TT240.50.R120.8.20	 V =0,4361 m3/mb Q=10,90 kN/mb cięgna: 8x15.2mm - 8,76 kg/mb PŁYTA TT240.60.R120.8.20	 V =0,4852 m3/mb Q=12,13 kN/mb cięgna: 8x15.2mm - 8,76 kg/mb PŁYTA TT240.70.R120.8.20	 V =0,5360 m3/mb Q=13,40 kN/mb cięgna: 8x15.2mm - 8,76 kg/mb PŁYTA TT240.80.R120.8.20
12 strun			 V =0,4361 m3/mb Q=10,90 kN/mb cięgna: 12 x15.2mm - 13,14 kg/mb PŁYTA TT240.60.R120.12.20	 V =0,4852 m3/mb Q=12,13 kN/mb cięgna: 12 x15.2mm - 13,14 kg/mb PŁYTA TT240.70.R120.12.20	 V =0,5360 m3/mb Q=13,40 kN/mb cięgna: 12 x15.2mm - 13,14 kg/mb PŁYTA TT240.80.R120.12.20
16 strun				 V =0,4852 m3/mb Q=12,13 kN/mb cięgna: 16 x15.2mm - 17,52 kg/mb PŁYTA TT240.70.R120.16.20	 V =0,5360 m3/mb Q=13,40 kN/mb cięgna: 16 x15.2mm - 17,52 kg/mb PŁYTA TT240.80.R120.16.20
20 strun					 V =0,5360 m3/mb Q=13,40 kN/mb cięgna: 20 x15,2mm - 21,90 kg/mb PŁYTA TT240.80.R120.20.20

płyta TT
szerokość płyty: 239,6cm
grubość półki: 8,0cm
szerokość żebra: 20,0cm
ognioodporność: R120