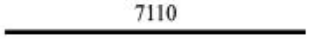
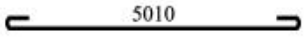
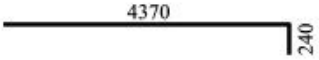
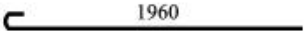
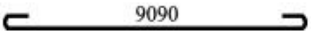
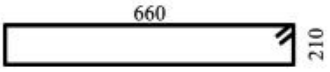
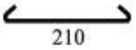
*(5)绘制钢筋表，见表4.9。

表4.9　例题4.4附表

构件名称	钢筋编号	规格等级	形　状	下料长度/mm	根数
L2	①	Φ22		7110	4
	②	Φ14		5185	2
	③	Φ20		4552	4
	④	Φ14		2028	2
	⑤	Φ14		9245	4
	⑥	Φ8		1876	62
	⑦	Φ8		400	60

①号钢筋下料长度 $=6760+\max[(12d),(370-20)]\times2$

$=7110$ mm

②号钢筋下料长度 $=(6760-2250)+\max[(12d),(370-20)]+150+6.25d\times2$

$=5010+175$

$=5185$ mm

③号钢筋下料长度 $=(2250+120+2000)+12d-1$ 个90°量度差值

$=4370+240-2.931d$

$=4552$ mm

④号钢筋下料长度 $=(1750-20)+15d+6.25d=1940+87.5=2028$ mm

⑤号钢筋下料长度 $=(7000+2000-120-20)+15d+6.25d\times2$

$=9070+175$

$=9245$ mm

⑥号钢筋下料长度 $=[(250-2\times20)+(700-2\times20)]\times2+1.9d\times2+\max[10d,75]\times2-3$ 个90°量度差值

$=1740+1.9\times8\times2-80\times2-3\times2.288d$

$=1930.4-54.9$

$=1876$ mm

⑦号钢筋下料长度 $=(250-2\times20)+1.9d\times2+\max[10d,75]\times2$

$=210+30.4+80\times2$

$=400$ mm