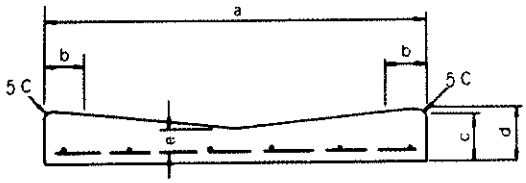
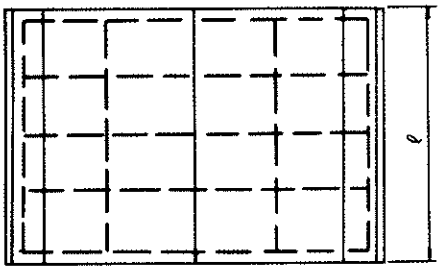
旧都市基盤整備公団V型溝（VB-250・300、VT-250）





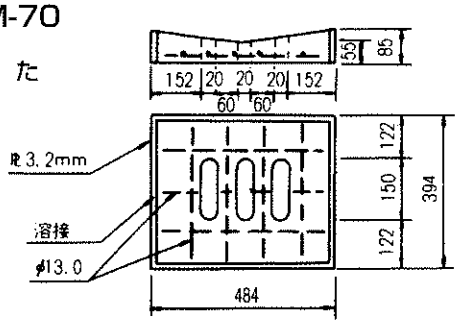
呼び名	寸法 (mm)						鉄筋				重量
							縦筋		横筋		
	a	b	c	d	e	l	径(mm)	数	径(mm)	数	(kg)
VB-300	800	100	85	90	55	500	6	6	6	6	70
VB-250	700	100	80	85	55	500	6	5	6	5	59
VT-250	500	—	—	80	55	500	6	5	6	5	40

旧都市基盤整備公団V型街きょ（VM-70、50）

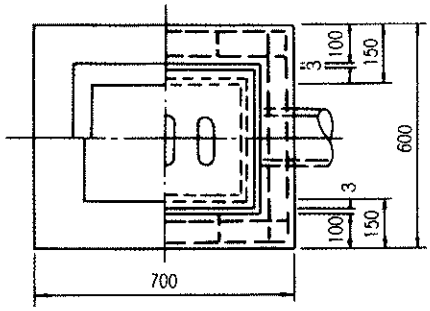
単位 mm

VM-70

ふた

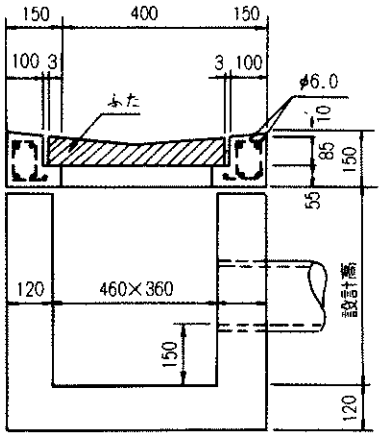


縁塊



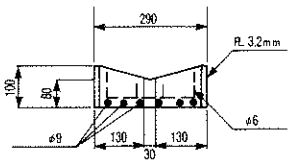
敷設構造図

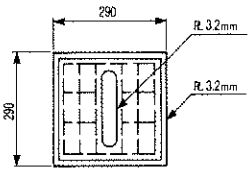
※躯体は現場打ち



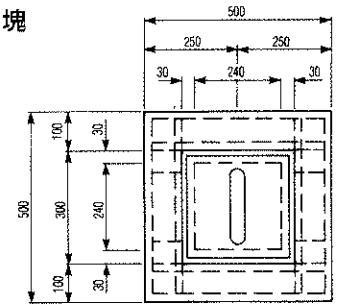
VM-50

ふた

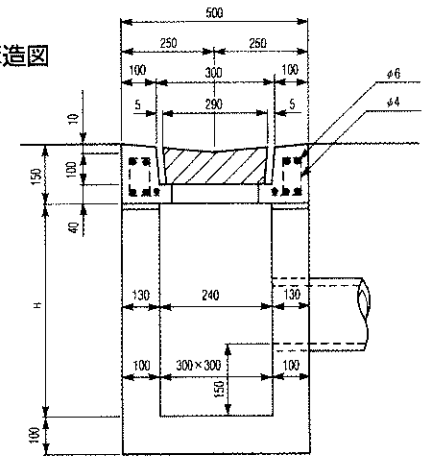




縁塊



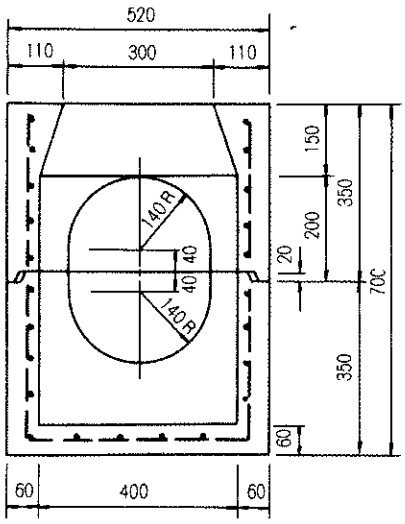
敷設構造図

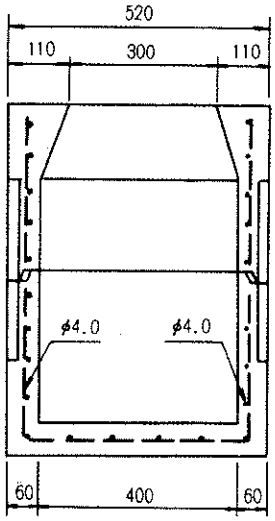


旧都市基盤整備公団型L型街きょ桝（LM-35）

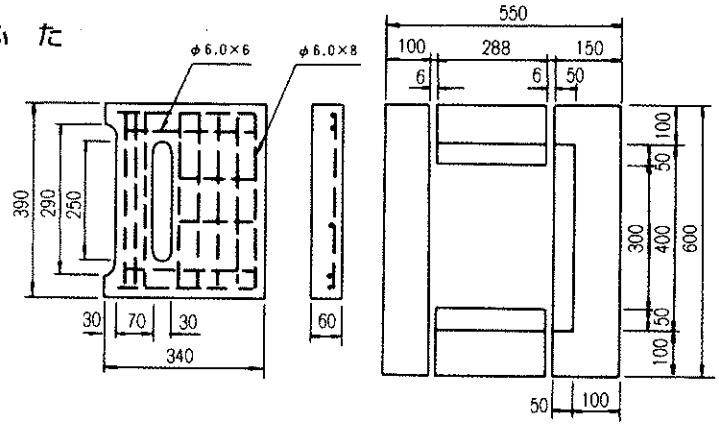
単位 mm

側　塊





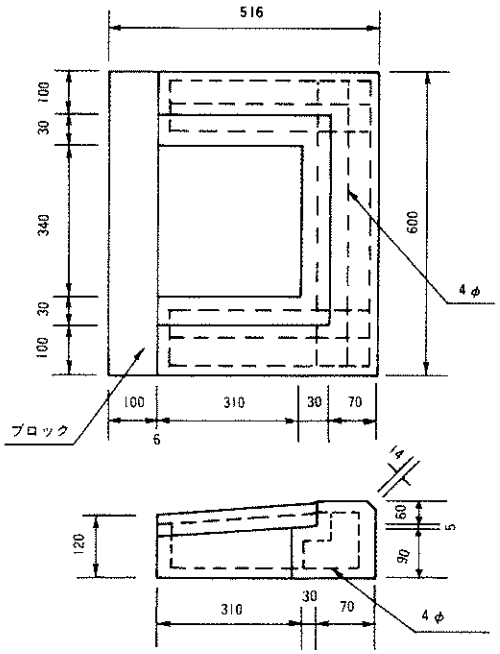
ふ　た



重　量　表

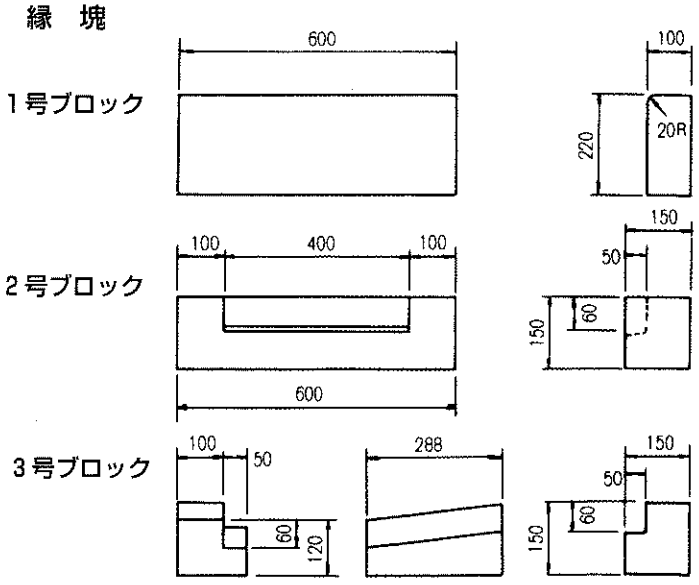
種　別	側　塊		縁　塊			蓋
	上部	下部	1号	2号	3号	
重量(kg)	100	119	32	33	12×2	20

コの字型縁塊



縁石ブロック組合せ

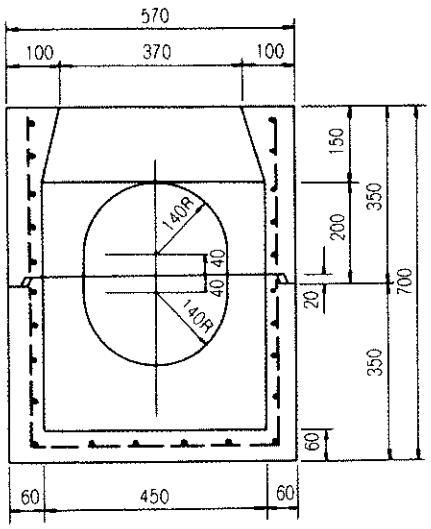
縁　塊

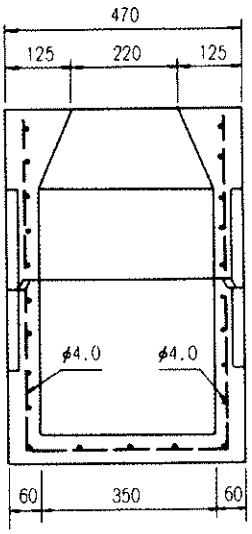


旧都市基盤整備公団型L型街きょ桝（LM-25）

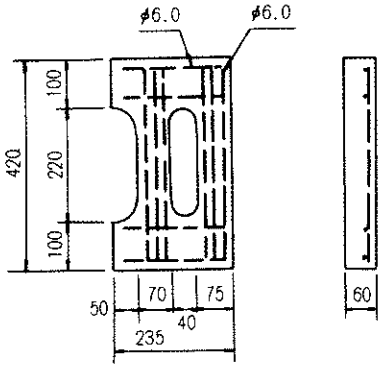
単位 mm

側　塊

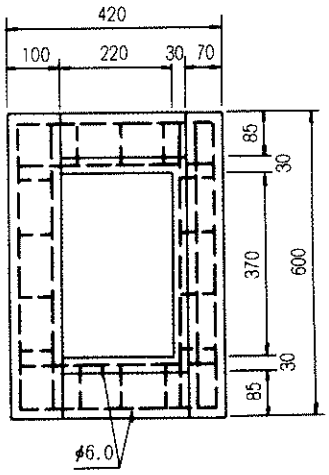




ふ　た

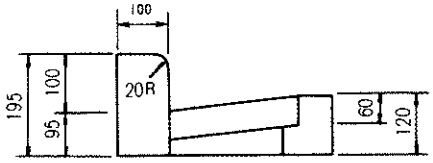


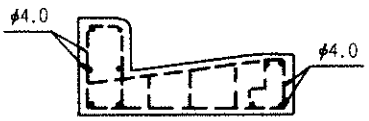
縁　塊



重　量　表

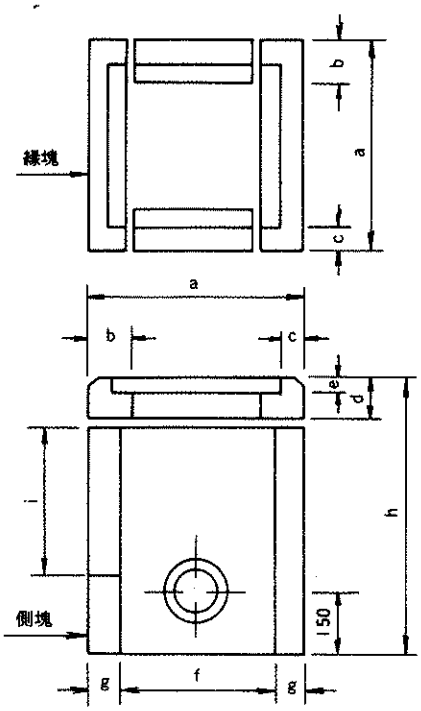
種　別	側　塊		縁　塊	蓋
	上　部	下　部		
重量(kg)	104	127	87	15





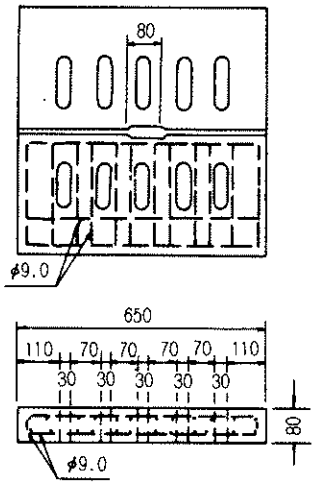
旧都市基盤整備公団型U型街きょ桝（UM-24、45、60）

組立て図

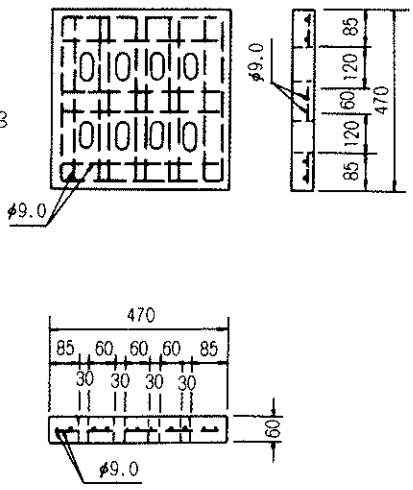


ふ　た

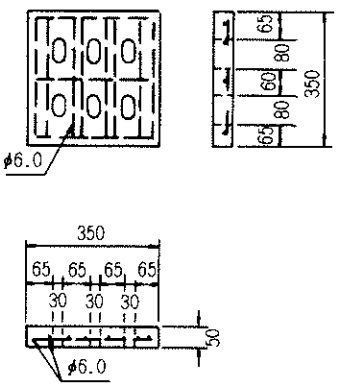
UM-60



UM-45



UM-24



寸法および重量表

種　別	縁　塊						側　塊					蓋
	寸　法（mm）					重　量	寸　法（mm）				重　量	重　量
	a	b	c	d	e	(kg)	f	g	h	i	(kg)	(kg)
Ru－101	840	170	92	180	80	160	600	120	側塊は注文により製作可能です		—	75
Ru－102	650	150	87	150	60	95	450	100			310	38
Ru－103	500	125	72	100	50	34	300	100			240	13