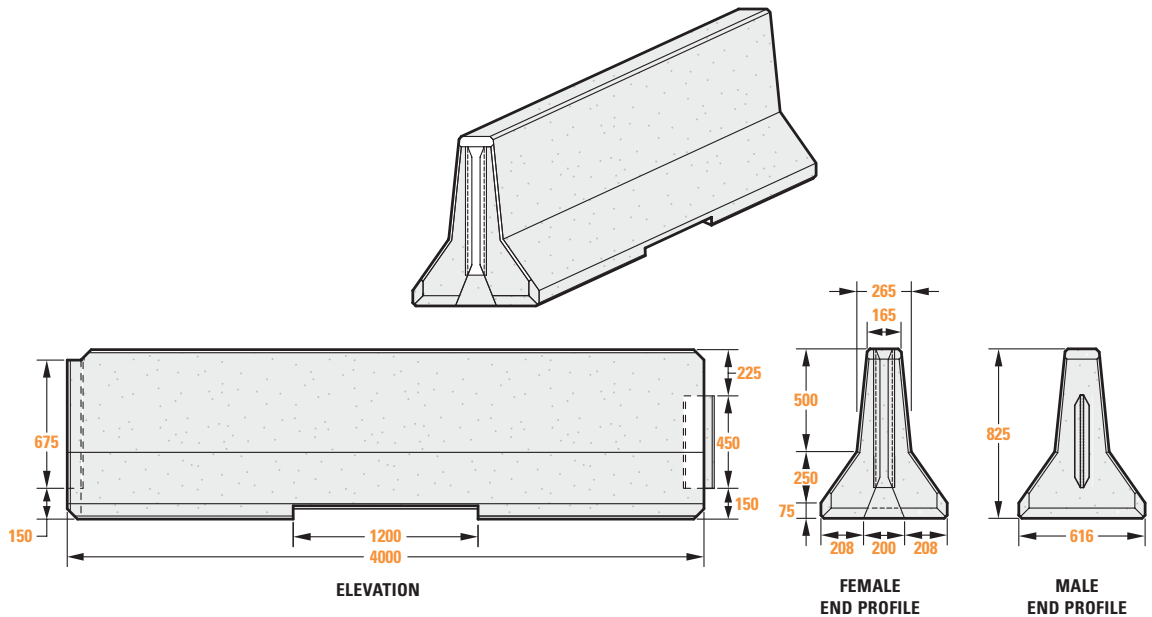


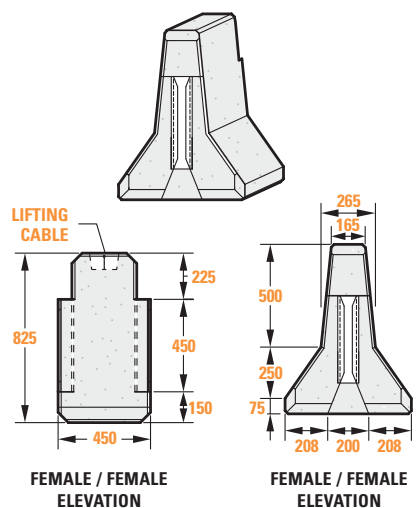
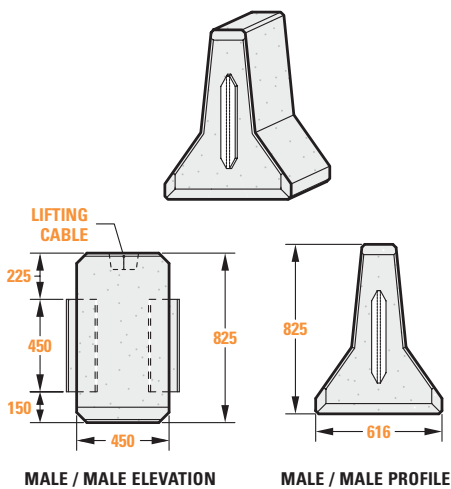
# CRASH BARRIER, "I-LOCK" TYPE

CRASH BARRIER FOR SALE OR FOR LEASE - WEIGHT = 2350 kg



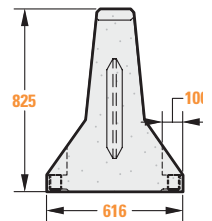
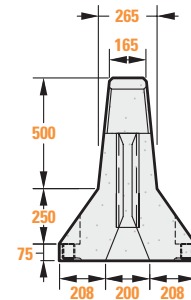
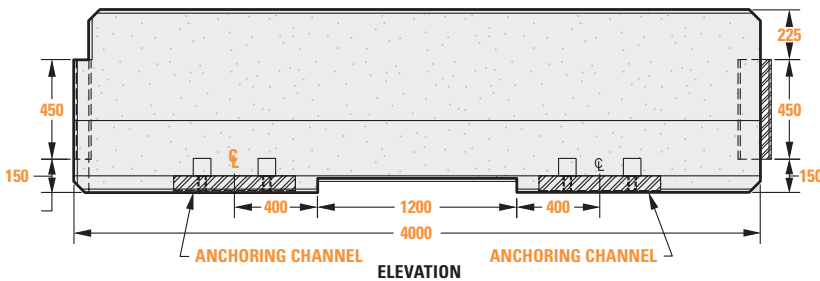
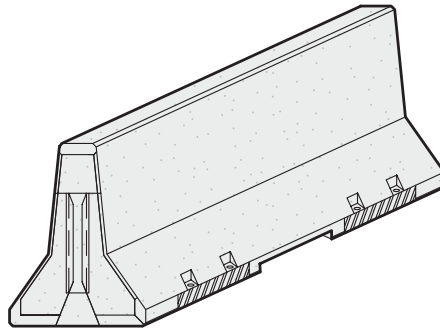
MALE / MALE – WEIGHT = 300 kg

FEMALE / FEMALE – WEIGHT = 270 kg



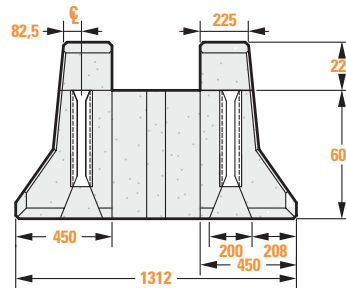
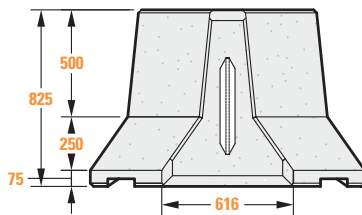
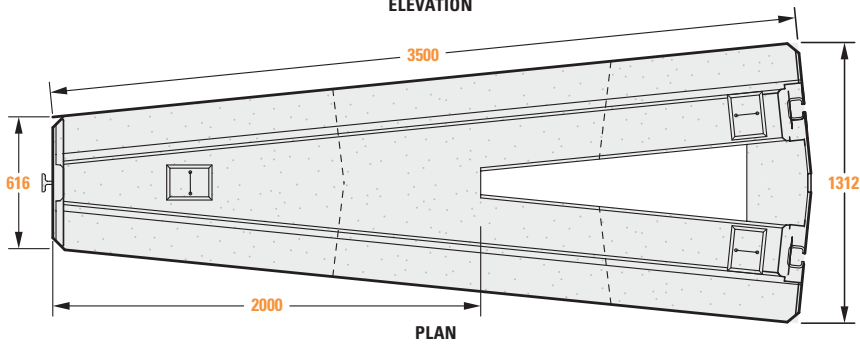
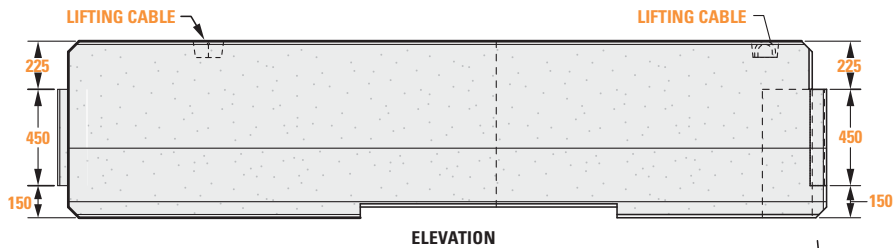
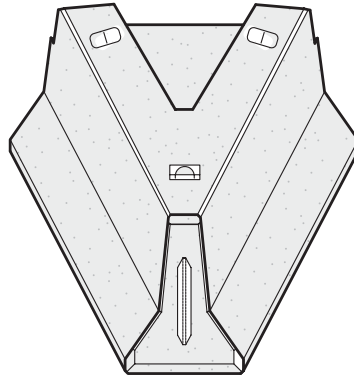
## CRASH BARRIER, "I-LOCK" TYPE

CRASH BARRIER FOR CONSTRUCTION SITE (BRIDGE)  
WEIGHT = 2350 kg.

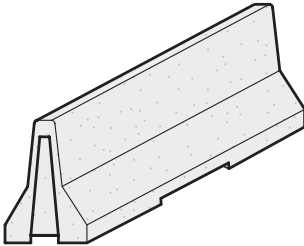


## CRASH BARRIER, "I-LOCK" TYPE

Crash Barrier « Y » shape  
WEIGHT = 4000 kg

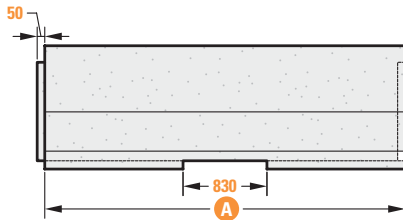


## CRASH BARRIERS

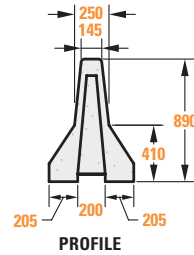


A	WEIGHT (kg)
1220	805
1830	1210
3660	2420

\* Crash Barriers with reinforcement steel available upon request

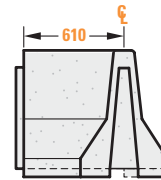
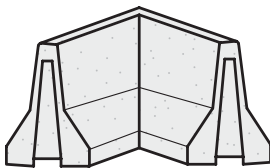


ELEVATION



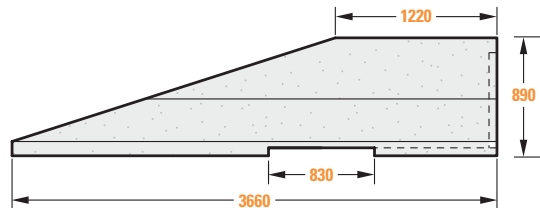
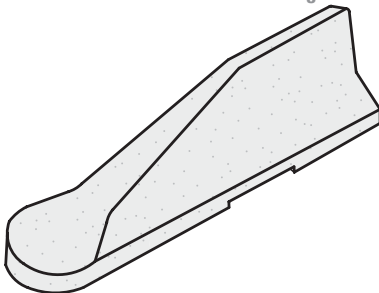
PROFILE

### 90° CORNER – WEIGHT = 805 kg



ELEVATION

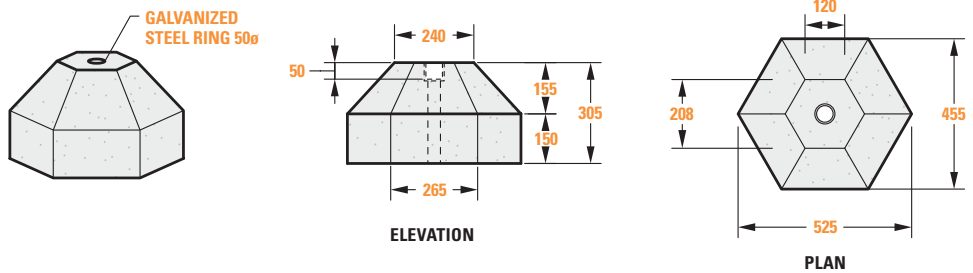
### SLOPE BARRIER – WEIGHT = 2050 kg



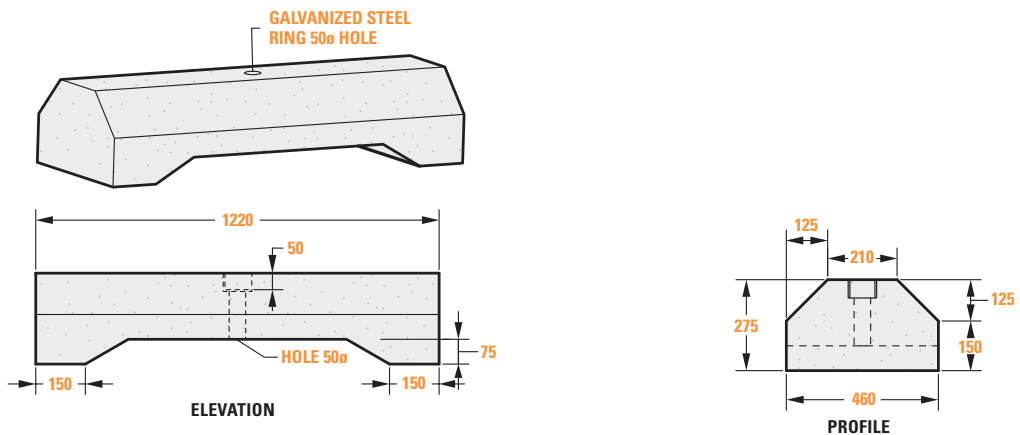
ELEVATION

## SIGNALIZATION BASES – CAR STOPPER

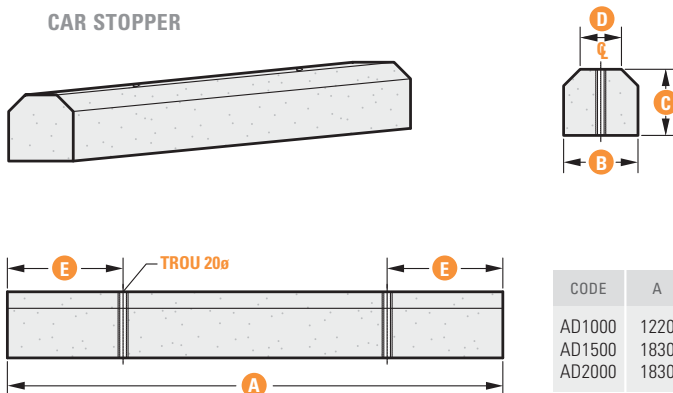
HEXAGONAL SIGNALIZATION BASE – WEIGHT = 95 kg



SIGNALIZATION BASES - WEIGHT = 250 kg



CAR STOPPER

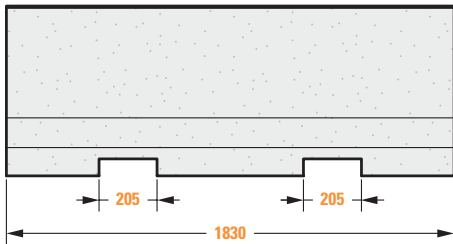
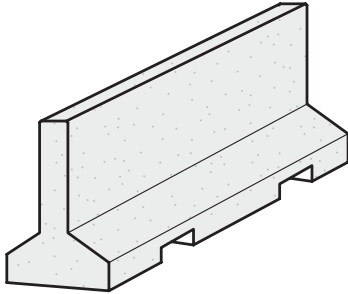


CODE	A	B	C	D	E	WEIGHT (kg)
AD1000	1220	225	200	125	200	110
AD1500	1830	235	150	135	305	130
AD2000	1830	225	200	125	305	175

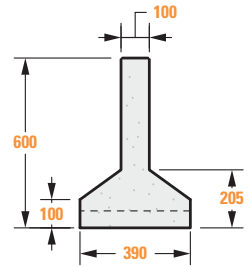
\* All dimensions are in millimeters.

## MEDIAN BARRIER - RAIN DEFLECTOR

SMALL MEDIAN BARRIER – WEIGHT = 600kg

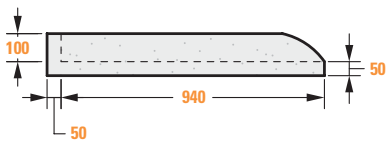


ELEVATION

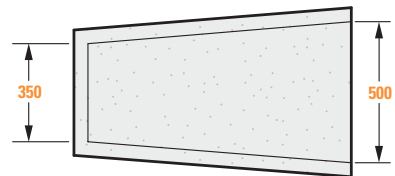


PROFILE

RAIN DEFLECTOR – WEIGHT = 140 kg



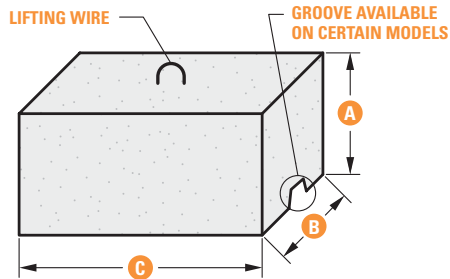
ELEVATION



PLAN

## CONCRETE BLOCKS

### REGULAR CONCRETE BLOCKS

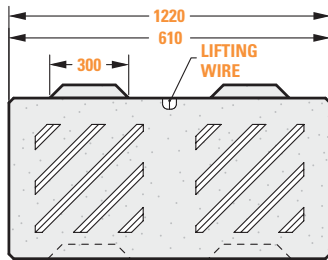
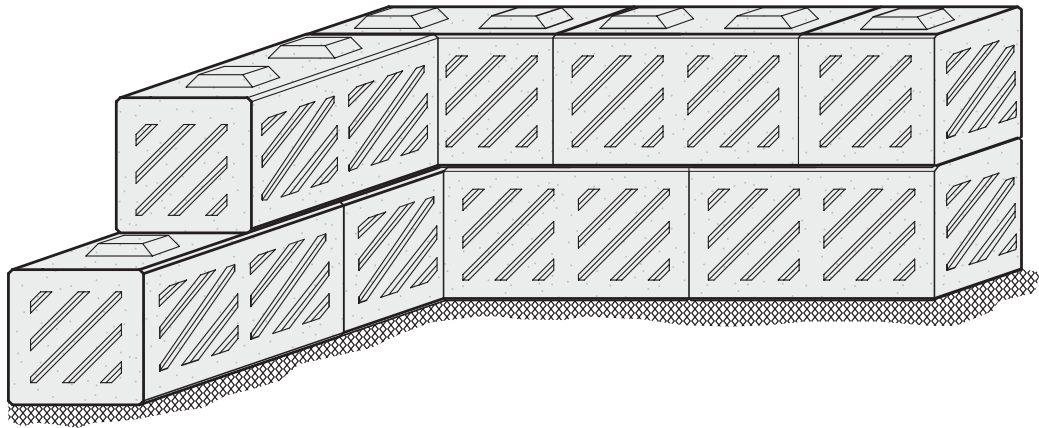


CODE	A (mm)	B (mm)	C (mm)	WEIGHT (kg)
295006	150	450	450	70
295018	450	450	450	210
295002	600	600	600	500
295004	600	600	1220	1000
295003	1000	1000	1000	2300

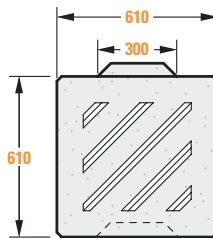
\* All dimensions are in millimeters.

### CONCRETE BLOCKS WITH DESIGN – HALF-BLOCK – BLOCK 1000 kg

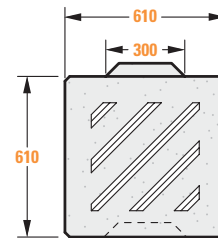
Stackable for landscaping, retaining wall, etc.. Restrictions apply.



ELEVATION



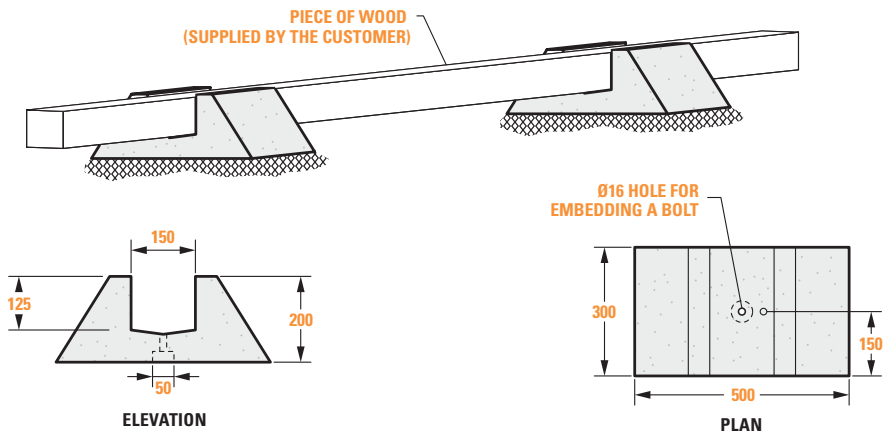
ELEVATION



PROFILE

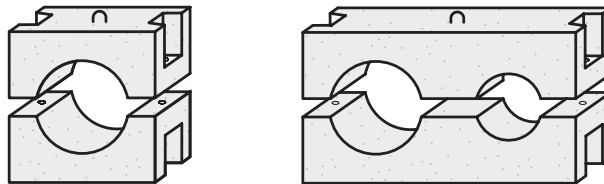
## CURB – WEIGHT BLOCK – CUT-OFF-WALL

PARKING CURB – WEIGHT = 40 kg



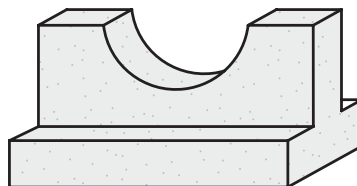
## WEIGHT BLOCK

\* Dimensions and conception to be determined by the customer.



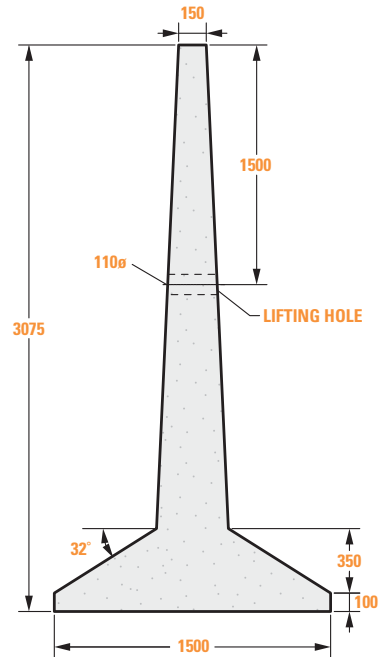
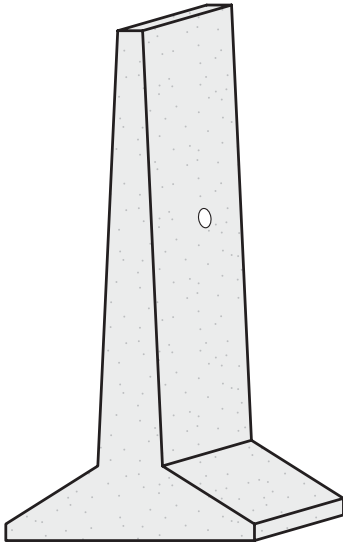
## CUT-OFF WALL FOR PIPES

\* Dimensions and conception to be determined by the customer.



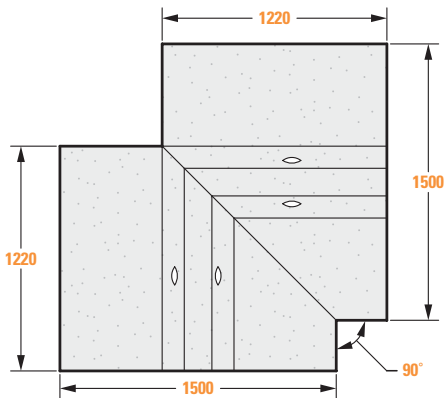
## SEPARATOR WALL

SEPARATOR WALL – WEIGHT = 3400 kg

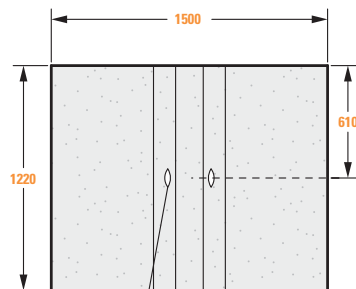


90° CORNER – WEIGHT = 2785 KG EACH

\* Two elements to make a 90° corner



PLAN (90° CORNER)



PLAN