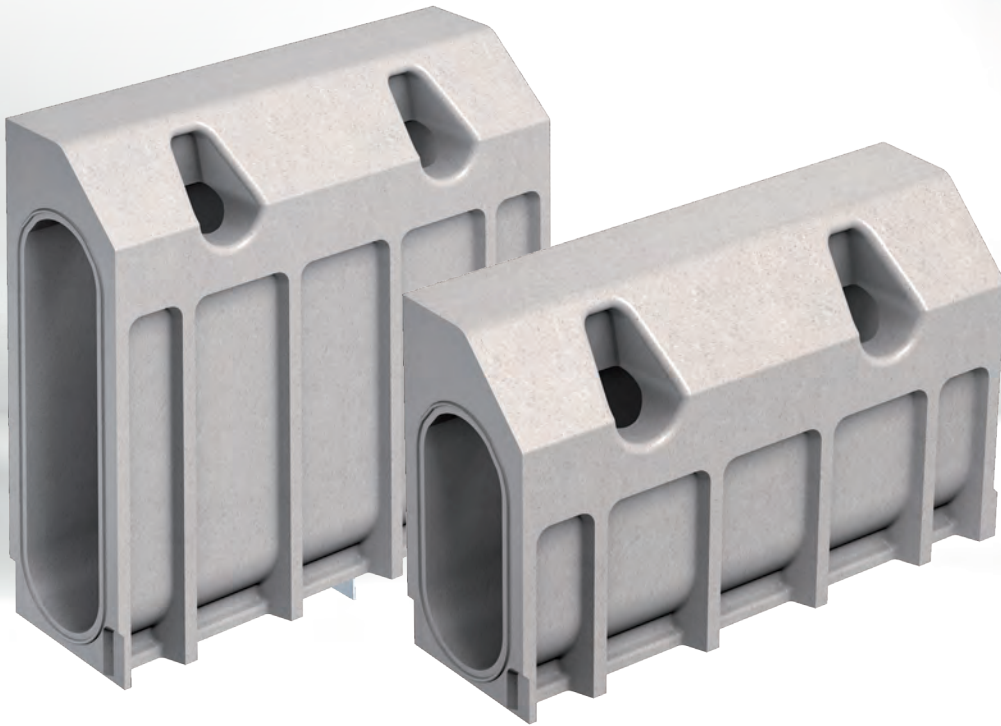


NEW

IMEAKERB SPLAY 320/500



**MONOLITHIC DRAINAGE SYSTEM AS A COMBINATION OF KERBSTONE
AND DRAINAGE CHANNEL**

LOADING CLASS D 400

MEAKERB SPLAY 320 and 500

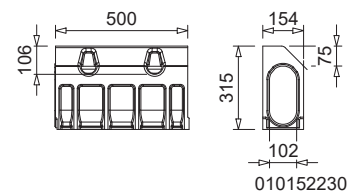
MEAKERB SPLAY 320/500 were developed as a one-piece kerbstone-channel combination. In the upper area, they function as robust kerbs with a 45° slope, and in the lower area as drainage channels. Lateral inlet openings and the free channel cross-section on the inside ensure effi-

cient water drainage. MEAKERB SPLAY kerbstone-channel combination with the 45° slope is the innovative solution for wheelchair crossings and is also ideal for bus stops or roundabouts.

Advantages

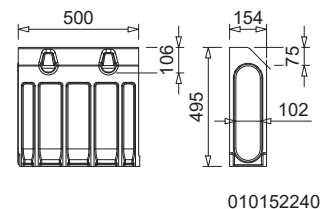
- > One-piece, monolithic kerbstone-channel combination, with kerbstone in the upper area
- > Lateral inlet openings for efficient water drainage
- > Free channel cross-section on the inside
- > **MEAKERB SPLAY 320:** Kerbstone-channel combination for use at bus stops and roundabouts
- > **MEAKERB SPLAY 500:** kerbstone-channel combination for use at bus stops and roundabouts with large height

MEAKERB SPLAY 320/500



NEW MEAKERB SPLAY 320 System

Article	Length (mm)	Height (mm)	EAN-Code	kg/unit	unit/pallet	MG
MEAKERB SPLAY 320 kerbstone-channel combination	500	315	010152230	21,10	28	MD



NEW MEAKERB SPLAY 500 System

Article	Length (mm)	Height (mm)	EAN-Code	kg/unit	unit/pallet	MG
MEAKERB SPLAY 500 kerbstone-channel combination	500	495	010152240	27,80	28	MD