

# DUAL OVERFLOW SUMP



## Strong Light Dual Overflow Sump 100/150 unit for Internal Gutters

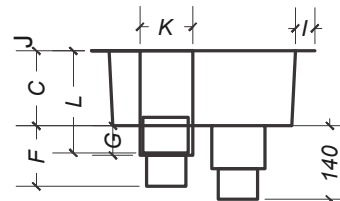
Allows for a primary drainage of storm water and an overflow facility in one unit.

### NOTES:

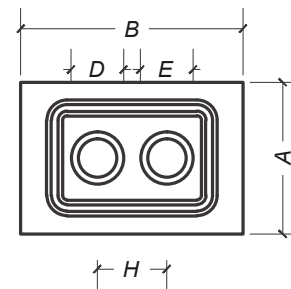
- Flange is mechanically fixed into substrate recess.
- Jaydex reinforced Easy-Gum Bandage to encapsulate end of Jaydex Polibit Membrane on the inside walls of the overflow unit as indicated.

	ITEM	5-000046
<b>DIMENSIONS</b>	<b>DUAL</b>	100/150
<b>OVERALL WIDTH</b>	<b>A</b>	300
<b>OVERALL LENGTH</b>	<b>B</b>	450
<b>DEPTH</b>	<b>C</b>	200
<b>OVERFLOW Ø (ODO)</b>	<b>D</b>	100/150
<b>MAIN OUTLET (O) OD</b>	<b>E</b>	100/150
<b>OUTLET PIPE LENGTH</b>	<b>F</b>	160
<b>OUTLET PIPE LENGTH</b>	<b>G</b>	80
<b>OUTLET POSITION</b>	<b>H</b>	180
<b>FLANGE WIDTH</b>	<b>I</b>	30
<b>FLANGE THICKNESS</b>	<b>J</b>	4
<b>OVERFLOW SPIGOT Ø</b>	<b>K</b>	145
<b>OVERFLOW SPIGOT Ø</b>	<b>L</b>	260

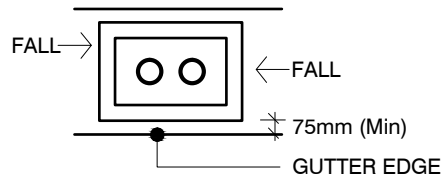
**DUAL OVERFLOW ELEVATION**



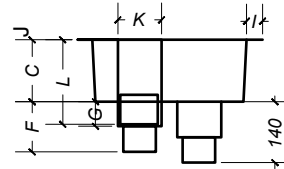
**DUAL OVERFLOW PLAN**



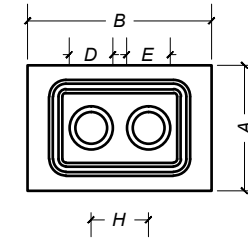
# DUAL OVERFLOW DETAIL GUIDE



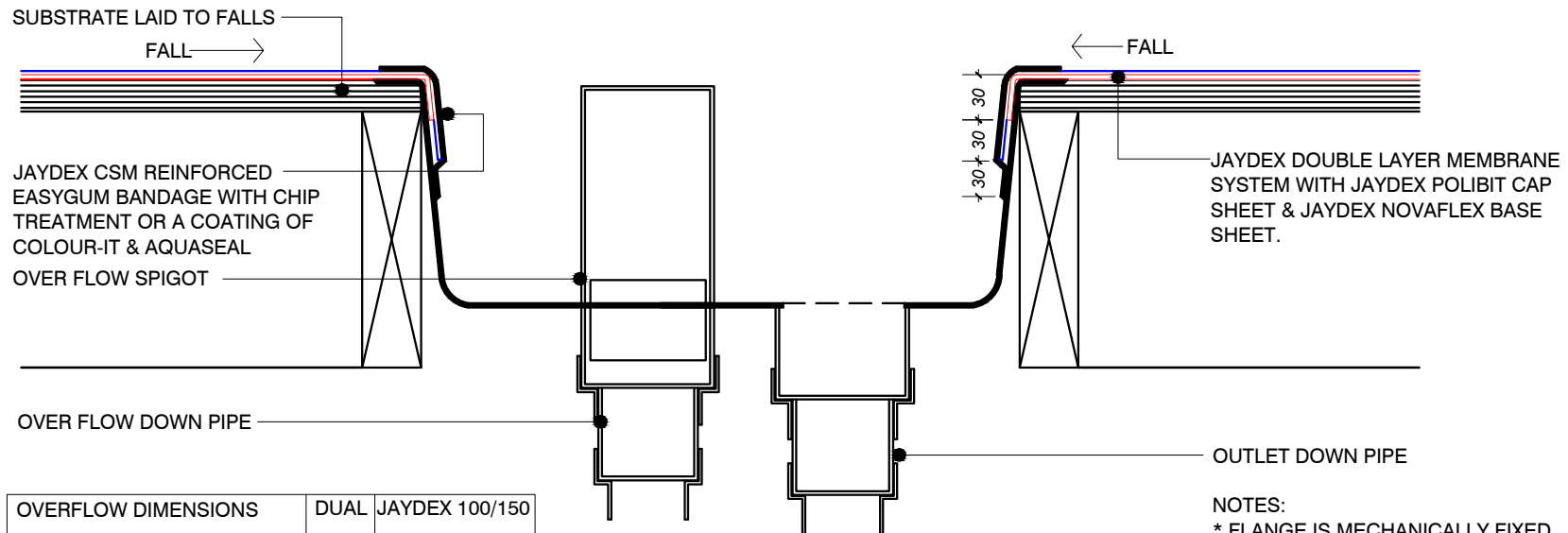
**INTERNAL GUTTER PLAN**



**DUAL OVERFLOW ELEVATION**



**DUAL OVERFLOW PLAN**



OVERFLOW DIMENSIONS	DUAL	JAYDEX 100/150
OVERALL WIDTH	A	300
OVERALL LENGTH	B	450
DEPTH	C	200
OVERFLOW O (OD)	D	100/150
MAIN OUTLET O (OD)	E	100/150
OUTLET PIPE LENGTH	F	160
OUTLET PIPE LENGTH	G	80
OUTLET POSITION	H	180
FLANGE WIDTH	I	30
FLANGE THICKNESS	J	4
OVERFLOW SPIGOT O	K	145
OVERFLOW SPIGOT O	L	260

**NOTES:**  
 \* FLANGE IS MECHANICALLY FIXED INTO SUBSTRATE RECESS.  
 \*JAYDEX REINFORCED EASYGUM BANDAGE TO ENCAPSULATE END OF JAYDEX POLIBIT MEMBRANE ON THE INSIDE WALLS OF THE OVER FLOW UNIT AS INDICATED.