

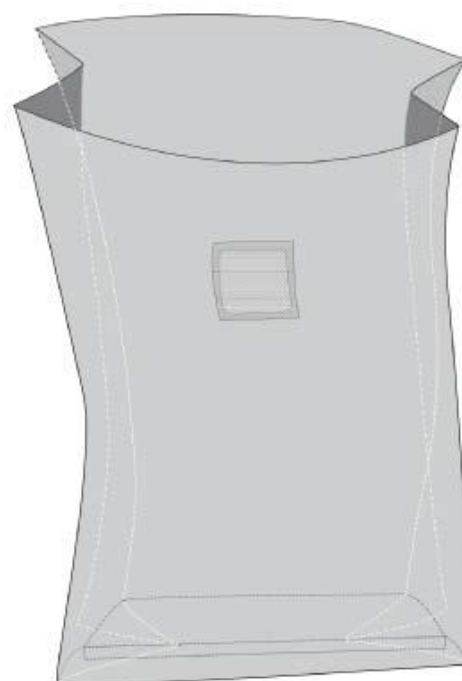


## Gusseted bags

### GUSSETED BAGS WITH PLEATED SIDES

These **filtered bags** are used for mycelium production as well as for substrate production and mushroom growing. The pleated sides allow, when the bags are full to remain vertical or standing. The bags can be opened by hand or using automatic opening devices. Once weighed, the substrate is added until it has reached 50 or 60 % of its capacity. The next step is to fold the top of the bag and then to sterilize it. After cooling it, the bag is opened in a filtered sterile air stream (laminar flow), and then either the mycelium or the inoculums is added to the bag. Immediately, the bag is sealed and then shaken to mix the mycelium with the substrate. The bag is now ready for incubation.

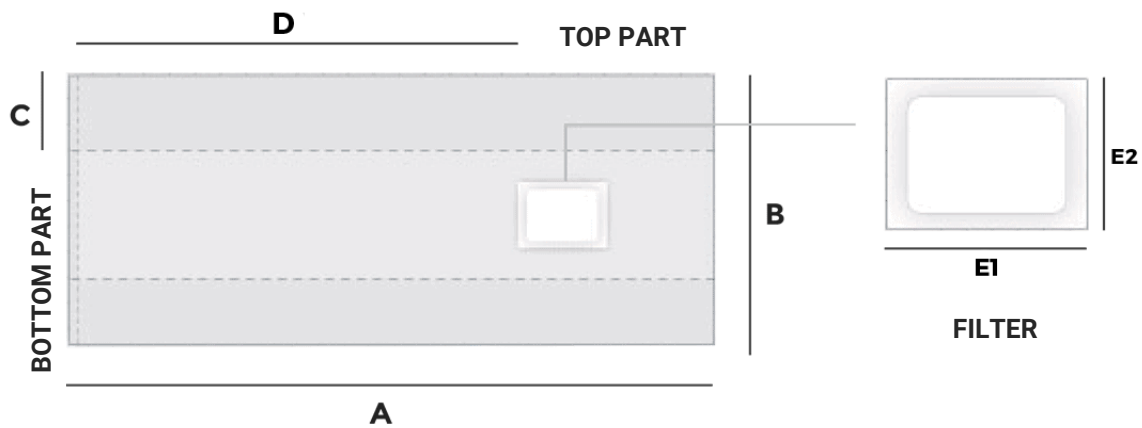
Where the filter is located on these types of bags, there is only one hole which is the same size as the filter (L hole).





## Sizes

GUSSETED BAGS ARE AVAILABLE IN 6 SIZES



Bag type	4		10		14A · 3T · 3B		XLS-B bmt small filter		XLS-B bmt large filter		XLS standard		Tolerance
A	45	17.7	45	17.7	48	18.9	49	19.2	54	21.2	61	24	-2
B	10	4	13.5	5.3	20	7.9	24	9.5	24	9.5	24	9.5	-2
C	3.5	1.4	5.3	2.1	6	2.4	6.5	2.6	6.5	2.6	6.5	2.6	-1
D	30	11.8	29	11.4	31	12.2	27.5	10.8	31	12.2	39	15.4	-2
E1	3.8	1.5	3.8	1.5	3.8	1.5	4	1.5	5	2	5	2	0.01
E2	3.8	1.5	3.8	1.5	3.8	1.5	4	1.5	7	2.7	7	2.7	0.01
	cm	Inches	cm	Inches	cm	Inches	cm	Inches	cm	Inches	cm	Inches	

Measurement from bottom seal

