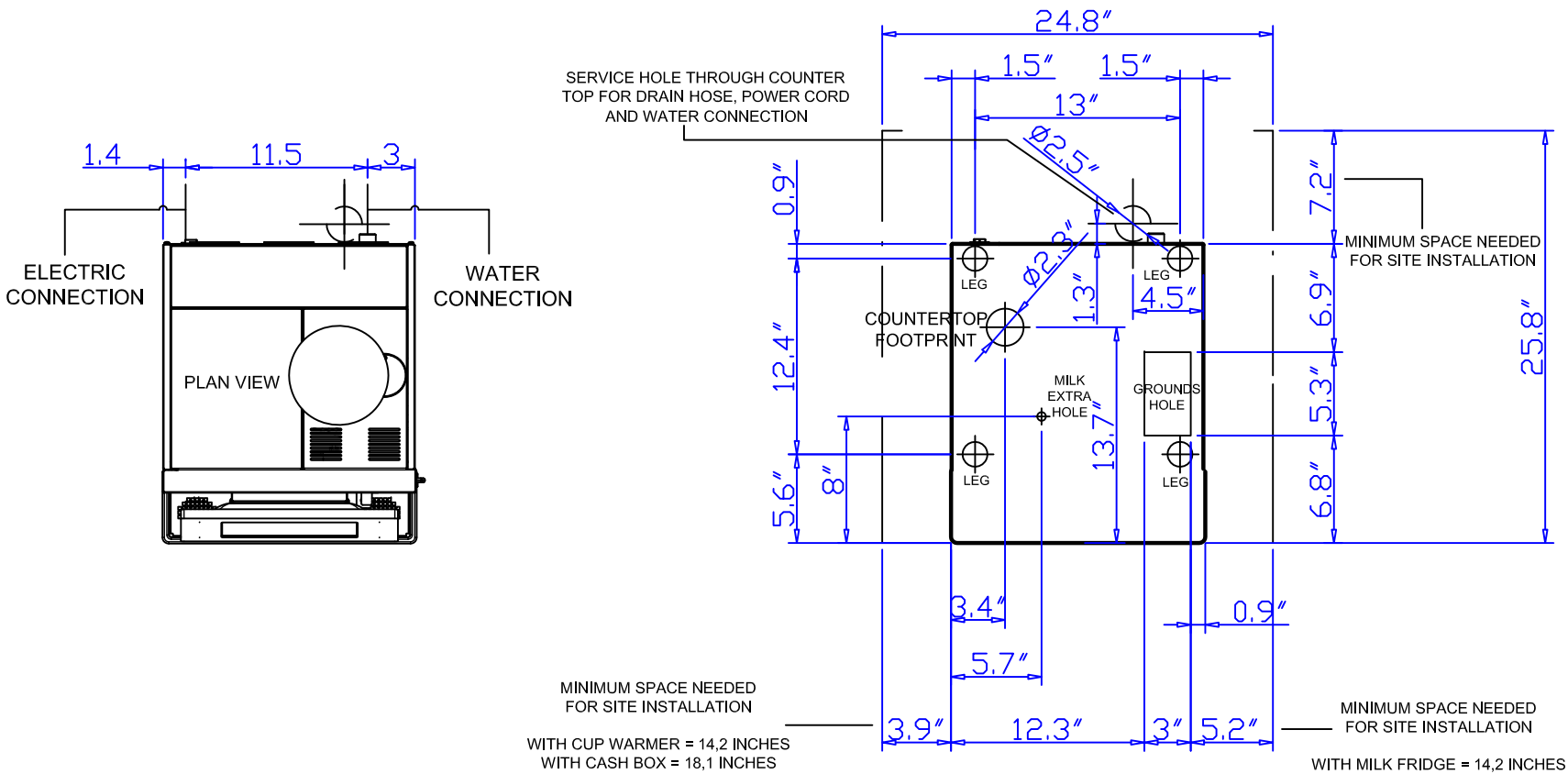
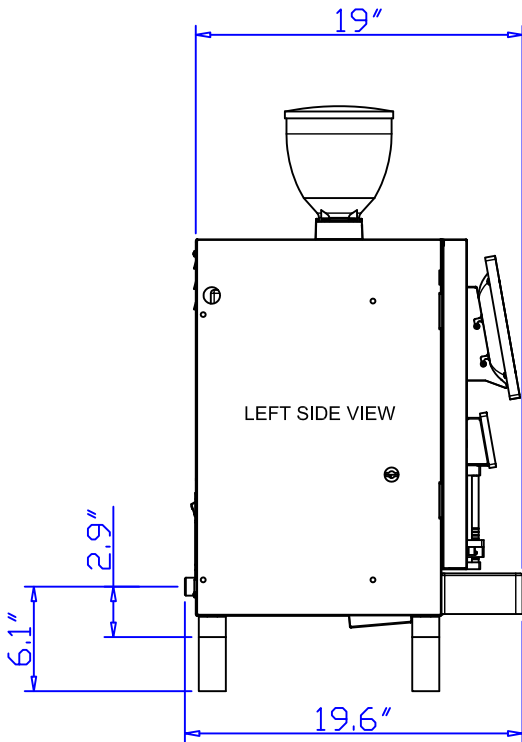
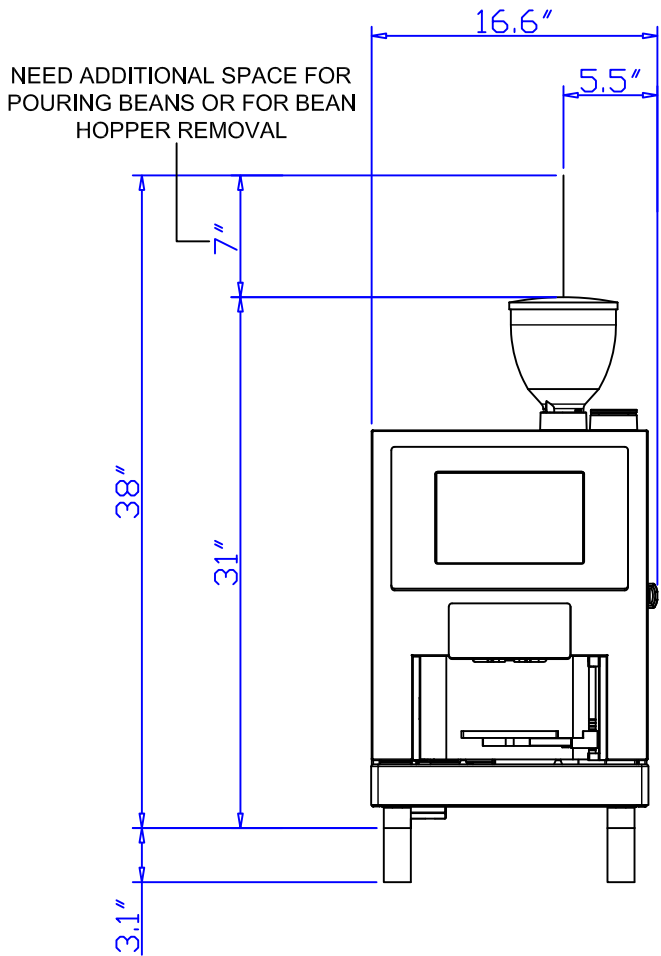


REVISIONE	DESCRIZIONE	DATA
X	XX	/2019
X	XX	/2019

<div>HLF</div> <div>H L F S.r.l. si riserva, a termini di legge, la proprietà del presente disegno e ne vieta la riproduzione o la copia, senza sua autorizzazione scritta</div>	PLANNING DIAGRAM	
	DATA 03/12/2019	DISEGNATORE BERNARDEL L.
	DESCRIZIONE HLF 2700 PLANNING DIAGRAM (INCH)	SCALA X:X
		CODICE 9BPM27NG21
		REVISIONE 0



Physical site requirements : model HLF 2700

HEIGHT 41,3 inches INCLUDES 4,4 inches LEGS: IT'S POSSIBLE TO HAVE DIFFERENT LEGS HEIGHT.

Countertop space : 24,8 inches (Width), 25,8 inches (Depth), 41,3 inches (Height) (Machine Only);

additional 10,3 inches (Width) with Milk fridge on the right side;  
additional 10,3 inches (Width) with Cup warmer on the left side;  
additional 18,1 inches (Width) with Cash box on the left side;

A DRAIN HOSE ACCESS HOLE IN THE COUNTER TOP MAY BE REQUIRED;

Countertop must be able to support : 110 lb (Machine Only);  
additional 60 lb with Milk fridge on the right side;  
additional 44 lb with Cup warmer on the left side;  
additional 33 lb with Cash box on the left side;

Power requirements : (FOR EU)  
250 V AC, 16 AMP dedicated circuit using a SHUKO receptacle.

(FOR AU)  
230 V AC, 10 AMP dedicated circuit using an AS 3112 receptacle.

(FOR US)  
125 V AC, 15 AMP dedicated circuit using a NEMA 5-15 receptacle;

(FOR UK)  
250 V AC, 13 AMP dedicated circuit using a BS 1363 receptacle.

ELECTRICAL RECEPTACLE MUST BE LOCATED WITHIN 59 inches OF THE MACHINE.

Plumbing requirements : Cold water source with a dedicated female 3/4" fitting and an in-line shut-off valve.

Water supply pressure must be MIN 1 bar (14,5 PSI) and MAX 6 bar (87 PSI).

WATER LINE MUST BE LOCATED WITHIN 1,5 m OF THE MACHINE.  
If your location has a reverse osmosis system, a fresh water bypass is required.

Room temperature : cannot exceed 32 °C (90 °F).

Drain system requirements :

It's important that the drain hose has a continuous rate of fall.  
Minimum rate of fall required is one inch per foot (85 millimeters per meter).  
Internal diameter of the tube junction on the machine 0,76 inches.  
Internal diameter of the tube junction on the drain 0,82 inches.

