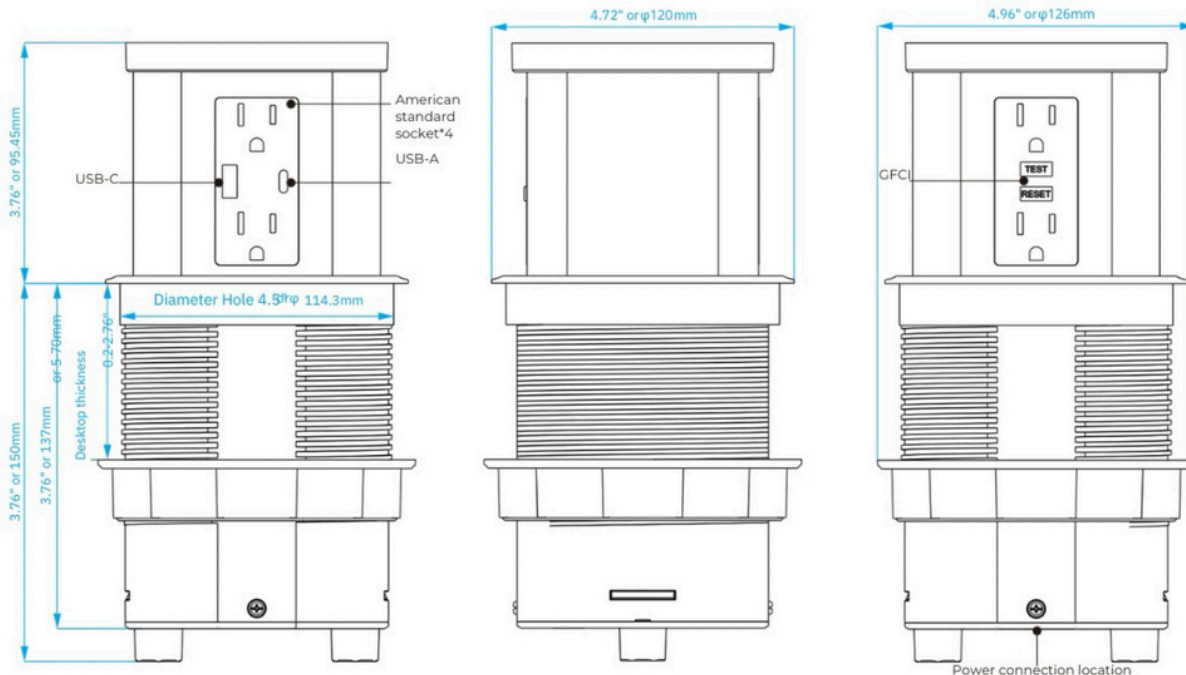


Specification for Pneumatic Lifting American Standard Socket

1. PRODUCT SCHEMATIC DIAGRAM

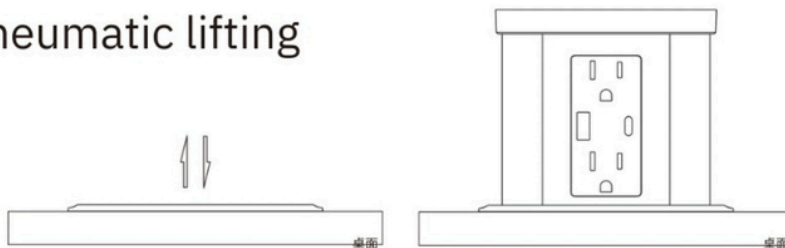


2.PRODUCT PARAMETERS

Product size :	ø126×153(DROP)/245.45(RISE)mm ø4.96"×6"(DROP)/9.64"(RISE)
Rated voltage	125V~ 60Hz
Rated current	15A
Working temperature	0-40°C
American standard socket	MAX 15A 125V~ 1875W
USB charging	5VDC 4.8A
Wireless charging	MAX 15W (OPTIONAL SELECTION)
GFCI Fault action current	4~6(mA)

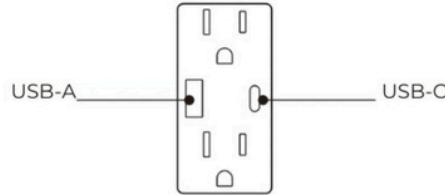
3. PERFORMANCE INTRODUCTION

3.1 Pneumatic lifting



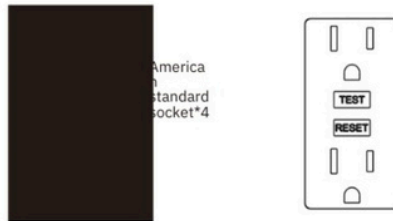
Press the top glass surface to lift / lower the socket.

3.2 USB Charging



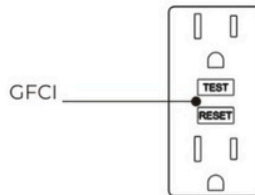
Single port output : 5VDC 4.8A
 Multi port output : 5VDC 4.8A

3.3 American standard socket



Rated voltage : 125V~
 Rated current : 15A
 Rated power : 1875W

3.4 GFCI



Rated grounding fault operating current: 4-6 (mA). After disconnection, the "RESET" button must be manually pressed to reset. For the first power on, please press the "TEST" button to test if the protector is powered off normally. It is recommended to conduct a test once a month to ensure that the protection function is intact.