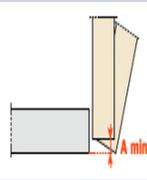
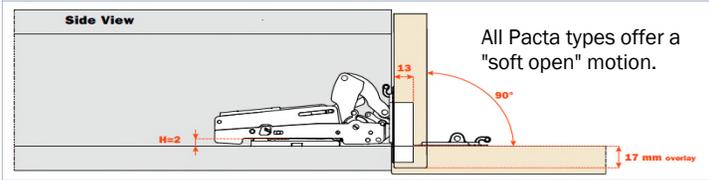


Pacta technical details

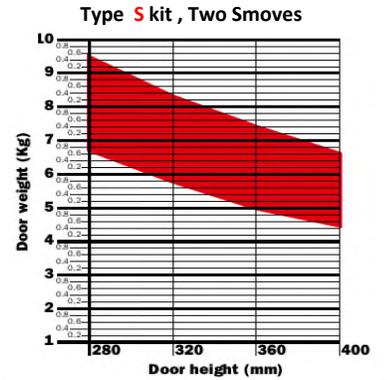
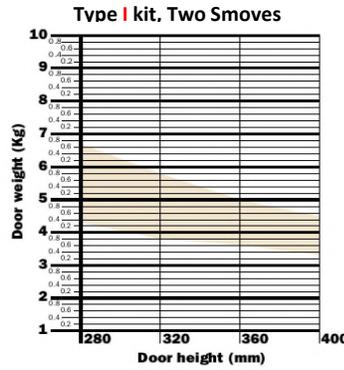
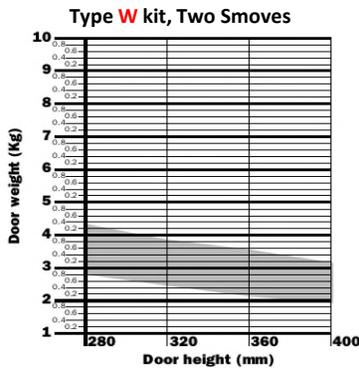
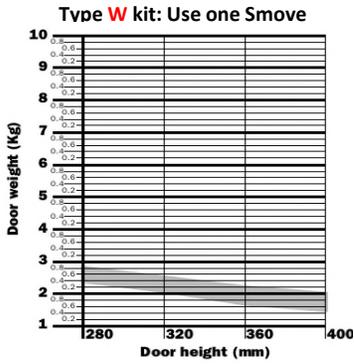


Space required to turn the door.

| | | | | | | | | | | | | | | |
|-------|----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|------|------|------|
| T= | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | |
| K=4,5 | A= | 1.3 | 2.1 | 3 | 3.9 | 4.8 | 5.7 | 6.6 | 7.5 | 8.5 | 9.4 | 10.4 | 11.3 | 12.3 |

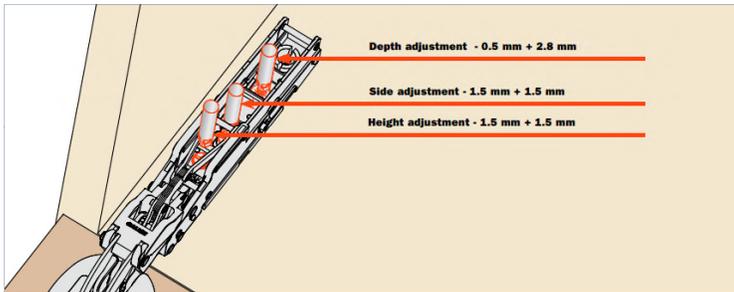
Selecting the correct Pacta kit

Weight in lbs X .4536 = Kilograms (kg.)

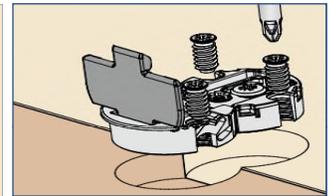
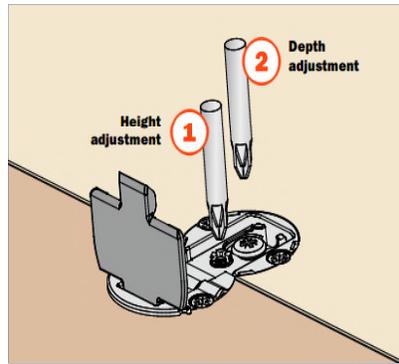


Select the correct Pacta kit using these charts. If the door height and weight fall within the shaded area, then this is the correct kit to choose.

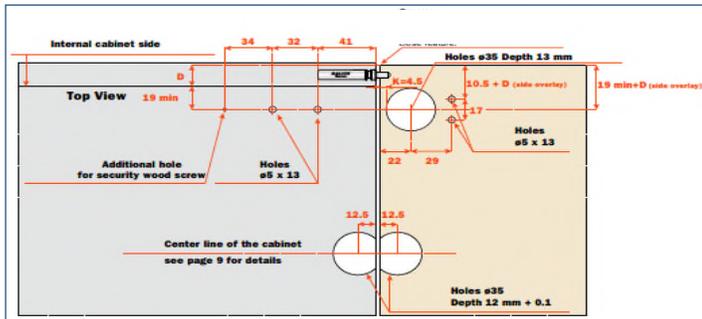
Pacta adjustments



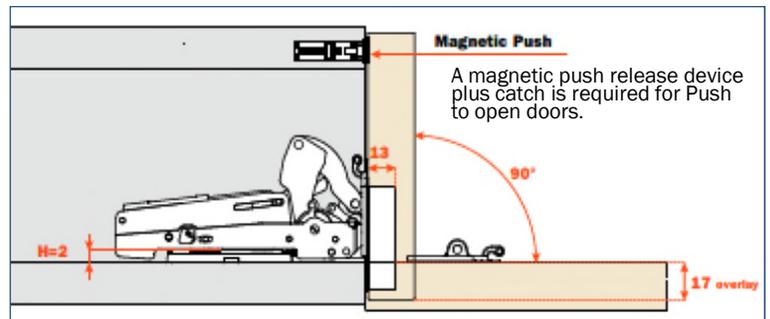
**** Once all adjustments are made, the #6 X 1" safety screws must be installed.**



The center hinge is required for doors 30" or wider. The center hinge is fully cam adjustable.



A Smove can be added to the cabinet to convert to a soft close door. Use Smove D007SNG (gray) or D007SNB (Beige)



Standard strength magnets: DPMSNB (beige) DPMSNG (gray)
Extra strength magnets: DPASNB (beige) DPASNG (gray)

- #7 X 5/8" FHP coarse thread wood screws may be substituted for the Euro screws included in the kits.
- Pacta is capable of supporting considerable weight. If the open door is to be used as a work surface or to carry an appliance, please consult with Salice technical services regarding the actual load rating based on the door size.