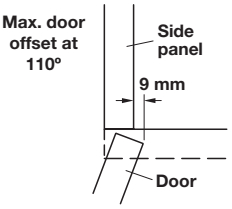
## Salice

soft&silent

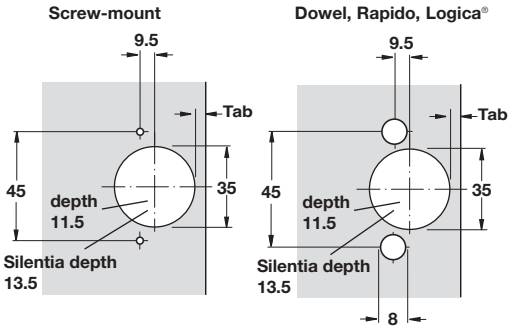
Raised Head #6

- Door thickness 16 to 26 mm (5/8" - 1")
- Side panel thickness from 16 mm (5/8")
- Tab: 3 - 6 mm






With straight arm and type 2 mounting plate




### 200 Series

Material: Cup: Steel; Hinge arm: Steel; Finish: nickel-plated

| Opening Angle | Closing Method | Mounting | Overlay | Hinge Arm | Model | Item No. |
|---|---|---|---|---|---|---|
| 110° | Self-close | Screw | Full | | C2P6A99 | 329.17.507 |
| 110° | Self-close | Screw | 1/2" | | C2P6D99 | 329.17.510 |
| 110° | Self-close | Screw | Half | | C2P6G99 | 329.17.516 |
| 110° | Self-close | Screw | Inset | | C2P6P99 | 329.17.520 |
| 110° | Silentia Soft-close | Screw | Full | | C7P6AD9 | 329.17.400 |
| 110° | Silentia Soft-close | Screw | 1/2" | | C7P6DD9 | 329.17.401 |
| 110° | Silentia Soft-close | Screw | Half | | C7P6GD9 | 329.17.402 |
| 110° | Silentia Soft-close | Screw | Inset | | C7P6PD9 | 329.17.403 |
| 110° | Self-close | Dowel | Full | | C2R6A99 | 329.17.552 |
| 110° | Self-close | Dowel | 1/2" | | C2R6D99 | 329.17.562 |
| 110° | Self-close | Dowel | Half | | C2R6G99 | 329.17.561 |
| 110° | Self-close | Dowel | Inset | | C2R6P99 | 329.17.570 |
| 110° | Silentia Soft-close | Dowel | Full | | C7R6AD9 | 329.17.410 |
| 110° | Silentia Soft-close | Dowel | 1/2" | | C7R6DD9 | 329.17.411 |
| 110° | Silentia Soft-close | Dowel | Half | | C7R6GD9 | 329.17.412 |
| 110° | Silentia Soft-close | Dowel | Inset | | C7R6PD9 | 329.17.413 |
| 110° | Free swinging | Screw | Full | | C2P4A99 | 329.16.500 |
| 110° | Free swinging | Screw | Half | | C2P4G99 | 329.16.519 |
| 110° | Free swinging | Screw | Inset | | C2P4P99 | 329.16.520 |
| 110° | Free swinging | Dowel | Full | | C2R4A99 | 329.16.555 |
| 110° | Free swinging | Dowel | Half | | C2R4G99 | 329.16.564 |



### Trim Caps

- For hinge arm

Material: Plastic

| Color | Model | Item No. |
|---|---|---|
| white | S2XX83A1 | 329.18.700 |
| black | S2XX83A3 | 329.18.308 |

| | |
|---|---|
| Mounting plates | pages 9.35–9.40 |
| Raised head screws | page 11.145 |

Dimensional data not binding. We reserve the right to alter specifications without notice.