

## PRODUCT INFORMATION

**Following materials are available:** Column = Alu (anodised); Writing surface = E2.

|             |                                                               |                                                                                     |         |         |         |         |         |         |         |  |
|-------------|---------------------------------------------------------------|-------------------------------------------------------------------------------------|---------|---------|---------|---------|---------|---------|---------|--|
|             | A mounting kit Model 6798 is available for lightweight walls. |  |         |         |         |         |         |         |         |  |
| TopPilon-II |                                                               | 6740                                                                                | 6741    | 6742    | 6743    | 6745    | 6746    | 6747    | 6748    |  |
|             | Surface 1,2                                                   | 200-100                                                                             | 200-120 | 250-100 | 250-120 | 300-100 | 300-120 | 400-100 | 400-120 |  |
|             | Lineation                                                     | E1, E2                                                                              |         |         |         |         |         |         | E1      |  |
|             | Total w                                                       | 225                                                                                 |         | 275     |         | 325     |         | 425     |         |  |
|             | Column h                                                      | 250-399                                                                             |         |         |         |         |         |         |         |  |
|             | Wall spacing                                                  | 2 (7 with integrated projection surface)                                            |         |         |         |         |         |         |         |  |