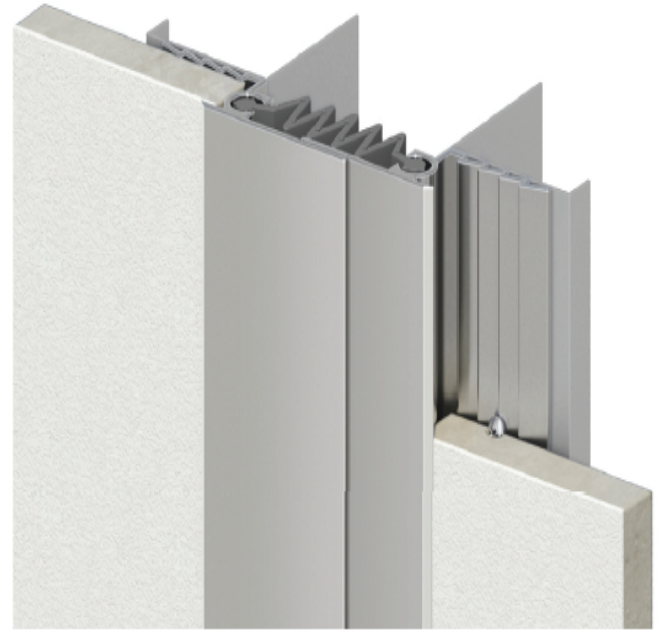


Type W+P.BP

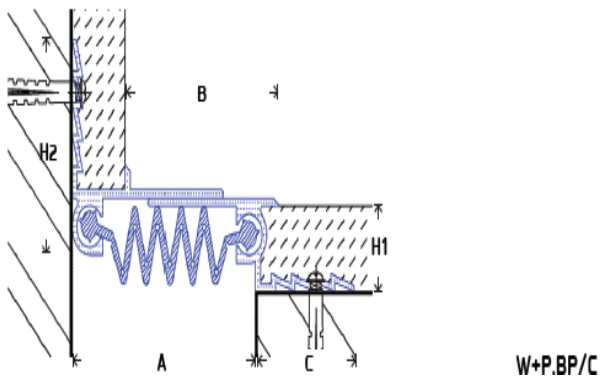
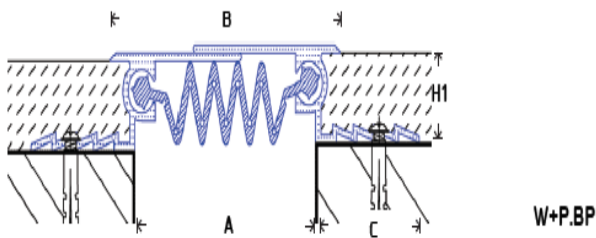
Use: Exterior and interior joints on walls and ceilings with 13mm thick drywalls gypsum boards or for installation before plastering.

Assembly can be used without moisture barrier with product name W.BP-AL. The same dimensions with W+P.BP apply.

Material: - Side-frames made of mill finish or clear-anodized aluminium alloy 60.63-T5. Frames bear zigzag side-flap design for better plaster adherence or gypsum board steadiness.
- Replaceable inserts made of UV-PVC or Santoprene TPV in grey or beige (other colors available upon request).



-> Separate compatible fire-barrier available <-



TYPE	"A"	"B"	"C"	"H1"	"H2"	Total Movement*
W+P.BP 25	25	43	30	13	-	50
W+P.BP 50	50	64	30	13	-	60
W+P.BP 75	75	90	30	13	-	95
W+P.BP 100	100	114	30	13	-	152
W+P.BP 125	125	140	30	13	-	185
W+P.BP 150	150	165	30	13	-	170
W+P.BP 175	175	190	30	13	-	160
W+P.BP 200	200	215	30	13	-	160
W+P.BP/C 25	25	30	30	13	41	50
W+P.BP/C 50	50	47	30	13	41	60
W+P.BP/C 75	75	66	30	13	41	95
W+P.BP/C 100	100	91	30	13	41	152
W+P.BP/C 125	125	116	30	13	41	185
W+P.BP/C 150	150	141	30	13	41	170
W+P.BP/C 175	175	175	30	13	41	150
W+P.BP/C 200	200	200	30	13	41	150

Dimensions in mm

* Movements do not take into consideration PVC or Santoprene elongation at break (ISO R527)