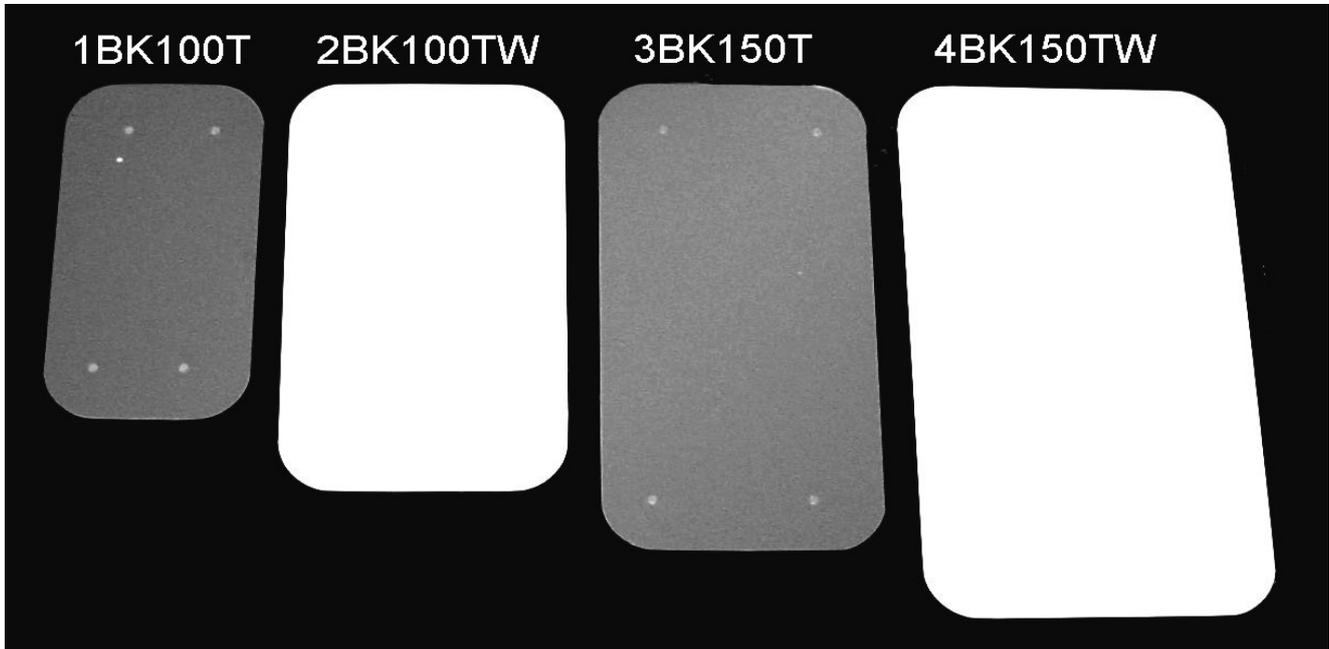


Post Mounting Kits Technical Data Sheet – Rev 1 2019 March

These kits come complete with:
 Dibond® (or near equivalent) mounting plates
 38mm radius corners.
 2 "C" channel mounting rails
 2 mounting brackets (Fit int "C" rail)
 2 adjustable post bands
 4 plastic push fit rivets.

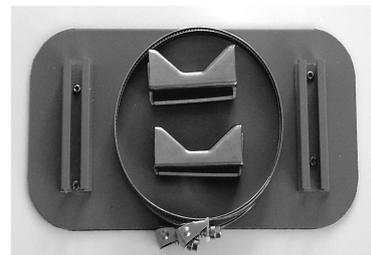
Note Some drilling is required – 4 x 7mm holes.

*Dibond® = Aluminum composite material (ACM). Made In USA.
 It is comprised of two pre-painted sheets of .012" aluminum with a solid polyethylene core.*



1BK100T	268mm x 140mm Back-plate. For 100mm Twin Signals (e.g. TRG100b)
2BK100TW	320mm x 190mm White PVC faced back-plate showing 25 mm white border when fitted. For For100mm Twin Lights (e.g. TRG100b)
3BK150T	366mm x 187mm Back-plate . For 150mm Twin Lights (e.g. TRG150b)
4BK150TW	416mm x 237mm White PVC faced back-plate showing 25 mm white border when fitted. For150mm Twin Lights (e.g. PRG150e)

Rear view of Dibond® plate with :
 2 channel mounting rails.
 2 post mounting rail brackets.
 2 adjustable post bands
 (4 plastic push fit rivets – not shown)



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