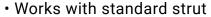
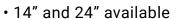
Line up receivers with holes and bolt them together *shown with optional threaded receiver

SMART-CAPS™

Features & Benefits





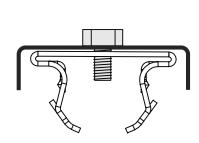
- Ready-to-use with Dakota Smart-Clamps™
- Double-sided top and bottom row capability
- · Optional receiver available for easy installation to strut*
- Clean and organized appearance

bimobject[®]

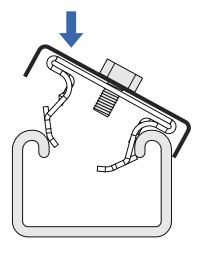
Product Details

Material: 12 Gauge Structural Steel, Grade 50

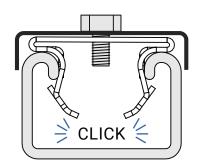
Finish: Pre-galvanized Zinc **Applications:** Electrical



Side view of Smart-Cap™



Place one side of locking tab into strut

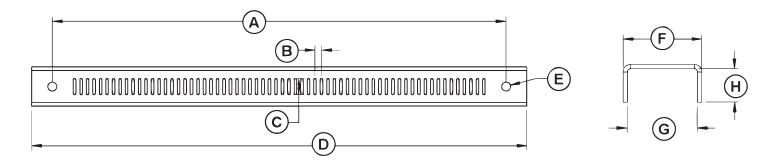


Push down until you hear a click

PART#	DESCRIPTION	LENGTH	GAUGE	HEIGHT
DS-CAP12-14-PG	14" Dakota Smart-Cap w/o receiver	1' 2" (14")		10/16
DS-CAP12-24-PG	24" Dakota Smart-Cap w/o receiver	2' (24")	10.04	
DS-CAPTR12-14-PG	14" Dakota Smart-Cap w/ threaded receiver 1' 2" (14") 24" Dakota Smart-Cap w/ threaded receiver 2' (24")		12 GA.	13/16"
DS-CAPTR12-24-PG				



SMART-CAP™ SPECIFICATIONS



A	B	C	D	E	F	G	H
HOLE TO HOLE	DISTANCE	SLOT	OVERALL	HOLE	OVERALL	INSIDE	INSIDE
CENTER DISTANCE	BETWEEN SLOTS	LENGTH	LENGTH	DIAMETER	WIDTH	WIDTH	HEIGHT
22" Centers (55.8mm)	31.5" (8mm)	0.787" (20mm)	1'2" (14") 2' (24") 10' (120") 1'2" (14") 2' (24")	13/32" (11.1mm)	1.91" (48.5mm)	1.7" (43.2mm)	13/16" (20.6mm)

DOUBLE THE CAPACITY OF YOUR SUPPORT SYSTEM

