

PRODUCT BROCHURE

Steel City[®] solid brass and aluminum floor box covers



Innovative cover design

Patented hingeless design features a tethered lid that can be rotated to expose the cord opening — no flip-up lids that stick up above floor level.



Closed: not-in-use

When the floor box is not in use, the MopTite™ lid closes securely to prevent water and dirt from getting in the box. The cover meets UL scrubwater exclusion requirements.

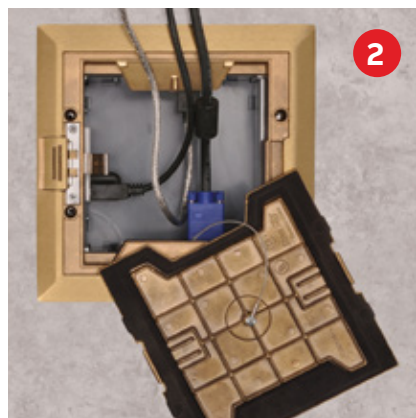
Closed: while-in-use

- 1 Open the lid**
Slide latch back and lift lid — no tools required.
- 2 Plug in cord**
Lay the tethered lid to the side. Attach plugs as needed and route the cords along the cord ramp.

3

Close the lid

Rotate the lid 180° and re-latch with the opening in the lid over the cord ramp. No flip-up lids — nothing sticks up above floor level when cords are plugged in.

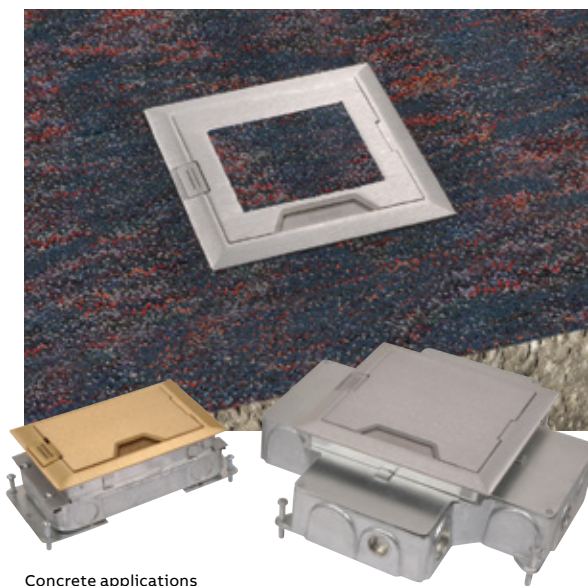


Steel City® metallic floor box covers

No plating, no paint, no flip lids,
no tools — no compromises



- Solid brass and aluminum covers with a brushed finish — no plating or paint that can easily be scratched or chipped away by normal floor traffic and cleaning
- Hingeless cover design with no flip-up lids — nothing sticks up above floor level while in use
- Simple slide latch provides tool-less access to power and communications outlets
- For 664 and 665 series recessed service floor boxes and AFM-2 and AFM-4 series raised floor boxes
- 665 series covers feature optional recess for floor cover to blend in with the décor of the building
- Durable, heavy-duty design offers one of the highest load ratings in the industry



Concrete applications



Raised floor applications

Metallic floor box covers

for 664 series floor boxes



664-CST-SW-BRS
solid brass



664-CST-SW-ALM
solid aluminum



664-CI
cast iron for slab on grade applications



664-S
for shallow concrete applications



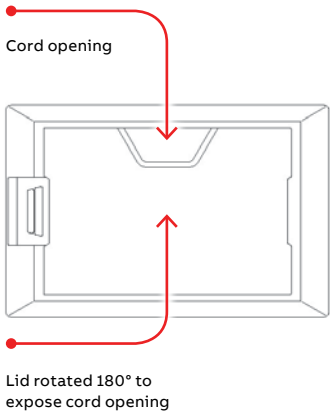
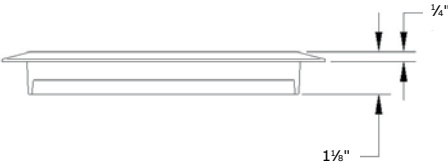
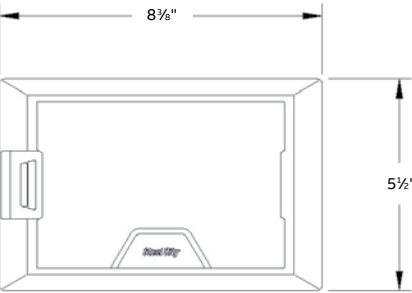
664-SC
stamped steel for general purpose

Steel City 664 series floor box covers



Cat. no.	Description	Load rating	Std. pkg. qty.	UPC no.
664-CST-SW-BRS	Solid brass cover for 664 series floor boxes	2,250 lbs.	1	785991-04813
664-CST-SW-ALM	Solid aluminum cover for 664 series floor boxes	2,250 lbs. w	1	785991-04812

Diagrams



Metallic floor box covers

for 665 series floor boxes



665-CST-SW-BRS
solid brass



665-CST-SWR-BRS
solid brass with recess
for floor covering



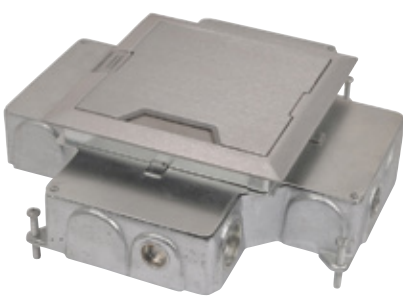
665-CST-SW-ALM
solid aluminum



665-CST-SWR-ALM
solid aluminum with
recess for floor covering



665-AV2
2" KOs for AV applications



665-CI
cast iron for slab on grade applications



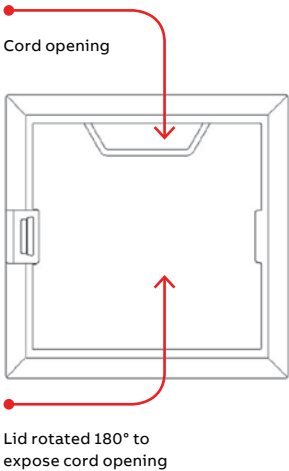
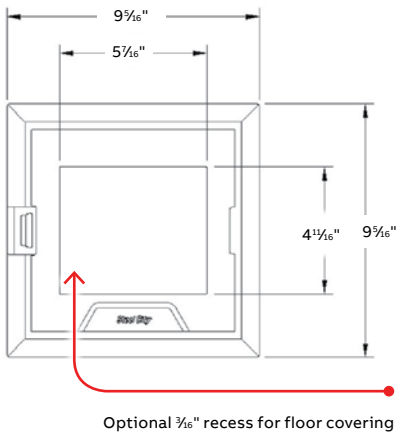
665-SC
stamped steel for general purpose

Steel City 665 series floor box covers



Cat. no.	Description	Load rating	Std. pkg. qty.	UPC no.
665-CST-SW-BRS	Solid brass cover for 665 series floor boxes	1,500 lbs.	1	785991-04815
665-CST-SWR-BRS	Solid brass cover with recess for floor covering, 665 series	1,500 lbs.	1	785991-04817
665-CST-SW-ALM	Solid aluminum cover for 665 series floor boxes	1,500 lbs.	1	785991-04814
665-CST-SWR-ALM	Solid aluminum cover with recess for floor covering, 665 series	1,500 lbs.	1	785991-04816

Diagrams

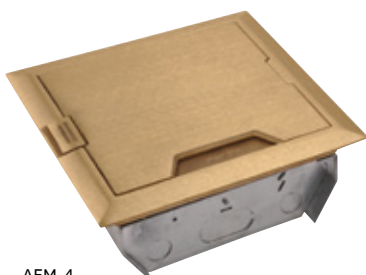


Metallic floor box covers

AFM-2 and AFM-4 series raised floor boxes



AFM-2
solid aluminum



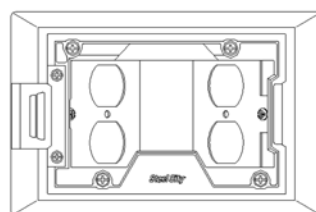
AFM-4
solid brass

Steel City AFM-2 and AFM-4 series raised floor boxes

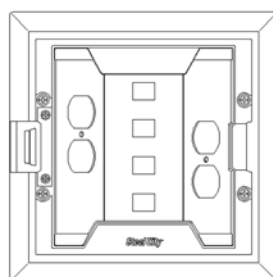
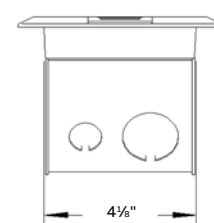
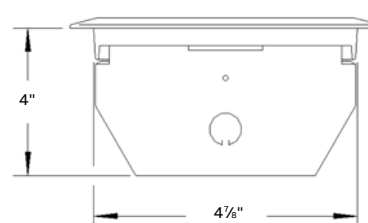


Cat. no.	Description	Std. pkg. qty.	UPC no.
AFM-2-BRS	AFM-2 raised floor box, 2 compartment, solid brass cover	1	785991-04897
AFM-2-ALM	AFM-2 raised floor box, 2 compartment, solid aluminum cover	1	785991-04896
AFM-4-BRS	AFM-4 raised floor box, 3 compartment, solid brass cover	1	785991-04899
AFM-4-BRS-R	AFM-4 raised floor box, 3 compartment, solid brass cover with recess	1	785991-04901
AFM-4-ALM	AFM-4 raised floor box, 3 compartment, solid aluminum cover	1	785991-04898
AFM-4-ALM-R	AFM-4 raised floor box, 3 compartment, solid aluminum cover with recess	1	785991-04900

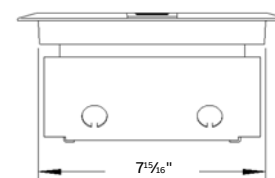
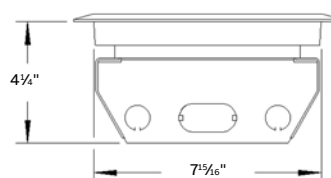
Diagrams



AFM-2



AFM-4



One duplex plate is included with each AFM-2 and AFM-4 box. For additional device plate options and engineering data, contact your ABB representative.

ABB Inc.
Electrification Products
860 Ridge Lake Blvd.
Memphis, TN 38120

Customer Service: 800-816-7809
Technical Support: 888-862-3289

abb.com/lowvoltage

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB Inc. does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB Inc.
Copyright © 2018 ABB
All rights reserved