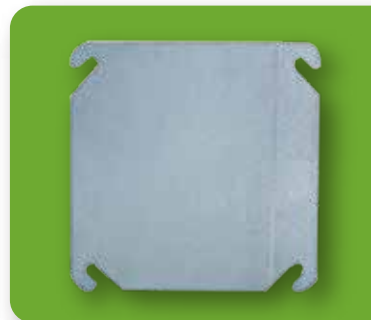




STEEL BOXES & COVERS AND ACCESSORIES



ABOUT SHANGHAI LINSKY

Shanghai Linsky Electrical Co.,Ltd is a Hi-Tech technology company, we specialized in researching, manufacturing and marketing of the UL standard Electrical Devices and Fittings. Such as Electrical Junction Boxes, Electrical Conduit, Ground Fault Circuit Interrupters Receptacles - GFCI, USB Receptacles, Intelligent switches and Receptacles, LED Dimmers and Wire Connectors. Our factory is located in Fengxian District, Shanghai City, close to Hongqiao and Pudong International Airport, with fast logistics and convenient transportation. All of our products conform to UL/CUL, ETL/CETL and CSA certifications.

Shanghai Linsky has passed the ISO9001 certification and has more than 30 patents. We have professional product design team, including structure engineer, electronic circuit engineer, product appearance design engineer, mold design engineer, there are punching workshop, injection workshop, Seiko CNC workshop, electronic assembly line in different area. So we can design metal parts, plastic products and PWB/PCB according to customers' requirements. Shanghai factory covers an area of 5000 square meters, has more than 50 employees, annual sales more than 30 million US dollars.



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STEEL BOXES & COVERS AND ACCESSORIES

General System Status		Fire in Zone		Disarm/Reset/Supervisory		Releasing Status	
Fire	Zone Trouble	1	2	Arming/Disarm	Manual Release	Test Equipment	Zone Fault
Pre-Drill	Pre-Drill Trouble				Test Alarm	Test Alarm	Zone B Alarm
Alarm On	Alarm Trouble				Test Alarm	Test Alarm	Zone C Alarm
Test/Alarm On	Test/Alarm Trouble				Test Alarm	Test Alarm	Zone D Alarm
General Trouble	Zone Trouble				Test Alarm	Test Alarm	Zone E Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone F Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone G Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone H Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone I Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone J Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone K Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone L Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone M Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone N Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone O Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone P Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone Q Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone R Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone S Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone T Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone U Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone V Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone W Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone X Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone Y Alarm
	Zone Trouble				Test Alarm	Test Alarm	Zone Z Alarm

STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

ADJUSTABLE MUD RING



LT756AMR



LT768AMR



LT769AMR

ITEM NO.	Description	Adjustable Range
LT756AMR	4" Device Cover, Adjustable Mud Ring, Round	5/8" to 1-1/2"
LT768AMR	4" Device Cover, Adjustable Mud Ring, One Device	1/2" to 1-3/8"
LT769AMR	4" Device Cover, Adjustable Mud Ring, Two Devices	1/2" to 1-3/8"

**For more details please contact sales@shlinsky.com*



LT822AMR



LT868AMR



LT869AMR

ITEM NO.	Description	Adjustable Range
LT822AMR	Switch Box Cover Adjustable Mud Ring, Three Devices	5/8" to 1-1/2"
LT868AMR	4-11/16" Device Cover, Adjustable Mud Ring, One Device	1/2" to 1-3/8"
LT869AMR	4-11/16" Device Cover, Adjustable Mud Ring, Two Devices	1/2" to 1-3/8"



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" SQUARE BOXES



These 4" square boxes with conduit knockouts are installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices. Square boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions. 4S Boxes can be surface or flush mounted when multidirectional conduit runs are necessary



4" SQUARE BOXES-DRAWN WITH CONDUIT KO'S



LT190



LT191



LT192



LT192SM



LT240

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4" Square Box, 1-1/2" Deep – Drawn with Conduit KO's				
LT190	Raised Ground	(12) 1/2"	(4) 1/2"	50
LT191	Raised Ground	(8) 3/4"	(1) 1/2", (3) 3/4"	50
LT192	Raised Ground	(8) 1/2", (4) 3/4"	(2) 1/2", (2) 3/4"	50
LT192SM	Raised Ground, 10" #12 Stranded Copper Pigtail	(8) 1/2", (4) 3/4"	(2) 1/2", (2) 3/4"	50
LT240	Raised Ground	(12) 1/2"	(4) 1/2"	50

**For more details please contact sales@shlinsky.com*

4" SQUARE BOXES-WELDED WITH ARMORED CABLE/METAL CLAD/FLEX CLAMPS



LT213



LT218



LT224



LT196

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4" Square Box, 1-1/2" Deep – Welded with Conduit KO's				
LT213	-	(4) 1/2", (2) 1/2"-3/4"	(1) 1/2"	50
LT218	FS Bracket, Flush	(2) 1/2", (1) 1/2"-3/4"	(1) 1/2"	50
LT224	B Bracket, Flush	(2) 1/2", (1) 1/2"-3/4"	(1) 1/2"	25
LT196	Bracket, Flush, Raised Ground	(6) 1/2", (3) 1/2"-3/4"	(2) 1/2", (2) 1/2"-3/4"	50



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" SQUARE BOXES



4" SQUARE BOXES-WELDED WITH ARMORED CABLE/METAL CLAD/FLEX CLAMPS



LT241

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4" Square Box, 2-1/8" Deep – Welded with Conduit KO's				
LT241	TS Bracket, Flush	(2) 1/2", (1) 1/2"-3/4"	(1) 1/2"	25

**For more details please contact sales@shlinsky.com*

4" SQUARE BOXES-WELDED WITH CONDUIT KO'S



LT231



LT232



LT233



LT189



52181S

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4" Square Box, 2-1/8" Deep – Welded with Conduit KO's				
LT231	---	(8) 3/4"	(1) 1/2", (4) 3/4"	25
LT232	Raised Ground	(8) 1/2", (4) 1/2"-3/4"	(2) 1/2", (2) 1/2"-3/4"	25
LT233	---	(8) 1"	(3) 1/2", (2) 3/4"	25
LT189	Raised Ground	(8) 1/2", (4) 1/2"-3/4"	(2) 1/2", (2) 1/2"-3/4"	50
4" Square Box, 3-1/2" Deep – Welded with Conduit KO's				
52181S	Raised Ground	(2) 3/4", (2) 1", (4) 1/2"-3/4"	(2) 1/2", (2) 3/4"	25



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" TWO DEVICE HANDY BOXES



Material: Galvanized Steel

Application: These gang boxes are used when multiple electrical or low voltage devices must be mounted in one location. They can also be used as large capacity junction boxes.

Advantages: Gang boxes save time in installation because there is no need to gang boxes together.

4" SQUARE TWO DEVICE SWITCH BOX-DRAWN WITH CONDUIT KO'S



LT680



LT683

ITEM NO.	Side Conduit	Bottom Conduit	Std. Ctn.
4" TWO Device Handy Boxes, 2-1/8" Deep – Drawn with Conduit KO's			
LT680	(12) 1/2"	(5) 1/2"	25
LT683	(8) 1/2", (4) 3/4"	(3) 1/2", (2) 3/4"	25

**For more details please contact sales@shlinsky.com*



LT681



LT685

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4" TWO Device Handy Boxes, 2-1/8" Deep – Drawn with Conduit KO's				
LT681	TS Bracket, 1/2" Setback	(9) 1/2"	(5) 1/2"	25
LT685	TS Bracket, 1/2" Setback	(6) 3/4"	(3) 1/2", (2) 3/4"	25



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" SQUARE COVERS

FLAT & 1 DEVICE


Material: Galvanized Steel

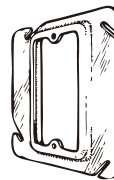
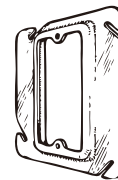
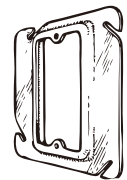
Application: These 4" square industrial surface covers are used to mount electrical devices on 4" square boxes in industrial settings, or when boxes are surface mounted or positioned in exposed work applications.

Advantages: 4" square, industrial surface covers allow for quick installation of devices and switches onto steel covers before they are mounted to the box.

4" SQUARE DEVICE COVER


LT402F

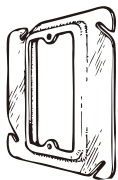
LT402KO

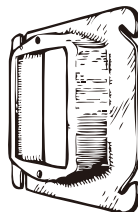
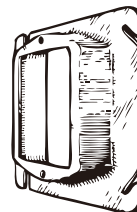
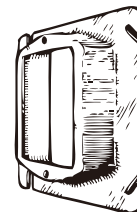
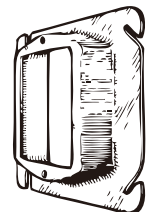
LTSGR44101

LTSGR44102

LTSGR44103

LTSGR44104

ITEM NO.	Description	Std. Ctn.
LT402F	Flat, Blank	100
LT402KO	Flat, 1/2" KO in Center	100
LTSGR44101	Flat	100
LTSGR44102	Raised 1/4"	100
LTSGR44103	Raised 3/8"	100
LTSGR44104	Raised 1/2"	100

**For more details please contact sales@shlinsky.com*

4" SQUARE DEVICE COVER


LTSGR44105

LT773

LT774

LT775

LTSGR44109

LTSGR44110

ITEM NO.	Description	Std. Ctn.
LTSGR44105	Raised 5/8"	50
LT773	Raised 3/4"	50
LT774	Raised 1"	25
LT775	Raised 1-1/4"	25
LTSGR44109	Raised 1-1/2"	25
LTSGR44110	Raised 2"	25



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" SQUARE COVERS

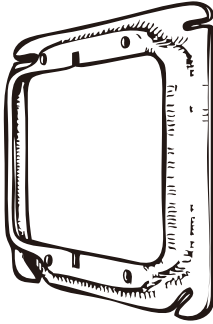
2 DEVICE



Material: Galvanized Steel

Application: These 4" square industrial surface covers are used to mount electrical devices on 4" square boxes in industrial settings, or when boxes are surface mounted or positioned in exposed work applications.

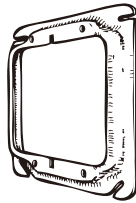
Advantages: 4" square, industrial surface covers allow for quick installation of devices and switches onto steel covers before they are mounted to the box.



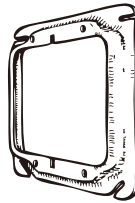
4" SQUARE DEVICE COVER



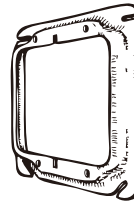
LTSGR44201



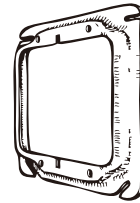
LTSGR44202



LTSGR44203



LTSGR44204

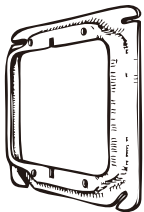


LT769

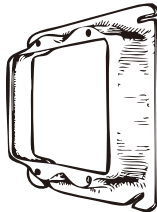
ITEM NO.	Description	Std. Ctn.
LTSGR44201	Flat	100
LTSGR44202	Raised 1/4"	50
LTSGR44203	Raised 3/8"	50
LTSGR44204	Raised 1/2"	50
LT769	Raised 5/8"	50

**For more details please contact sales@shlinsky.com*

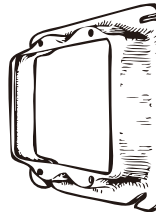
4" SQUARE DEVICE COVER



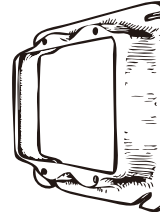
LTSGR44206



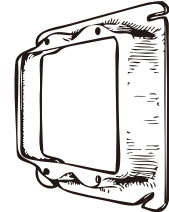
LT780



LT781



LTSGR44209



LTSGR44210

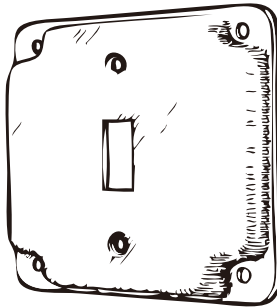
ITEM NO.	Description	Std. Ctn.
LTSGR44206	Raised 3/4"	50
LT780	Raised 1"	25
LT781	Raised 1-1/4"	25
LTSGR44209	Raised 1-1/2"	25
LTSGR44210	Raised 2"	25



STEEL BOXES & COVERS AND ACCESSORIES

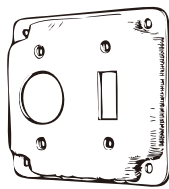
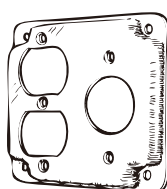
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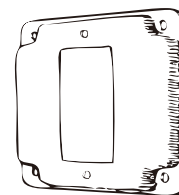
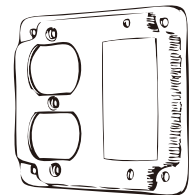
4" SQUARE EXPOSED WORK COVERS

RAISED 1/2"

4" SQUARE CRUSHED CORNER COVER
Material: Galvanized Steel

Application: These 1/2" raised surface covers with included screws and nuts are used to mount electrical devices on 4" square boxes in industrial settings. They are also used when boxes are surface mounted or positioned in exposed work applications.

Advantages: Allow for a quick installation of devices and switches on steel covers before they are mounted onto a box.

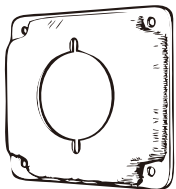
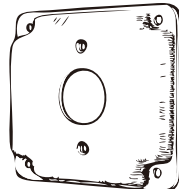
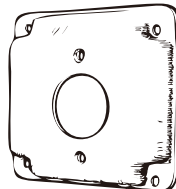
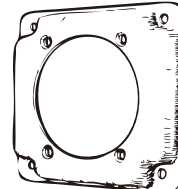
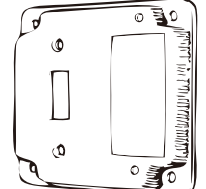
LT804C

LT805C

LT806C

LT807C

LT808C

LT809C

ITEM NO.	Description	Std. Ctn.
LT804C	Blank, No Holes	50
LT805C	1 Toggle Switch & 1 Receptacle 1.406" Dia.	50
LT806C	1 Duplex Receptacle & 1.620" Dia. 20A TL Receptacle	50
LT807C	2 Receptacles 1.406" Dia.	50
LT808C	1 GFCI Receptacle	50
LT809C	2 GFCI Receptacles	50

**For more details please contact sales@shlinsky.com*

4" SQUARE CRUSHED CORNER COVER


LT810C

LT811C

LT812C

LT813C

LT814

ITEM NO.	Description	Std. Ctn.
LT810C	2.125" Dia. Range/Dryer Receptacle	50
LT811C	1 Receptacle, 1.406" Dia.	50
LT812C	1.620" Dia. 20A TL Receptacle	50
LT813C	2.625" Dia. Power Outlet	50
LT814	1 Toggle Switch & 1 GFCI Receptacle	50



STEEL BOXES & COVERS AND ACCESSORIES

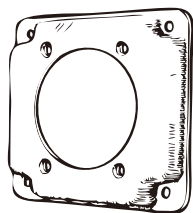
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4" SQUARE EXPOSED WORK COVERS

RAISED 1/2"



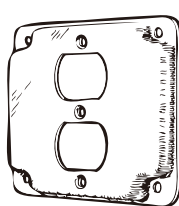
4" SQUARE CRUSHED CORNER COVER



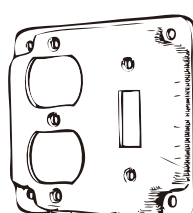
LT830C



LT831C



LT902C



LT906C



LT907C

ITEM NO.	Description	Std. Ctn.
LT830C	2.480" Dia. Power Outlet	50
LT831C	1 Duplex Receptacle & 1 Receptacle 1.406" Dia.	50
LT902C	1 Duplex Receptacle	50
LT906C	1 Duplex Receptacle & 1 Toggle Switch	50
LT907C	2 Duplex Receptacles	50

**For more details please contact sales@shlinsky.com*

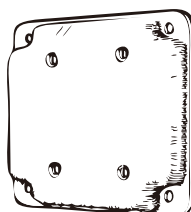
4" SQUARE CRUSHED CORNER COVER



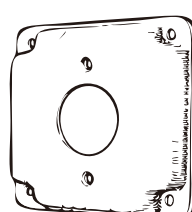
LT915



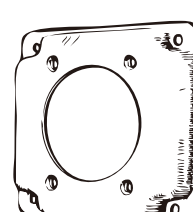
LT400



LT403



LT412



LT414

ITEM NO.	Description	Std. Ctn.
LT915	1 Duplex Receptacle & 1 GFCI Receptacle	50
LT400	1 Toggle Switch	50
LT403	2 Toggle Switches	50
LT412	1.730" Dia. Power Outlet	50
LT414	2.255" Dia. Power Outlet	50



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4-11/16" SQUARE BOXES



Material: Galvanized Steel

Application: These 4-11/16" square boxes with conduit knockouts are larger boxes that are installed when larger sized conductors are required. These boxes are great for industrial applications.

Advantages: 5S boxes provide extra volume for wiring and devices. They also have versatile combination head screws that can securely fasten a cover to an electrical junction box using a slotted, Phillips, or Robertson head screw driver.

*For more details please contact sales@shlinsky.com

4-11/16" SQUARE BOX-DRAWN WITH CONDUIT KO'S



LT247



LT245



LT72171-S



LT259



LT72171-3/4



LT265

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4-11/16" Square Boxes, 1-1/2" Deep – Drawn with Conduit KO's				
LT247	Raised Ground	(8) 1/2", (4) 1/2"-3/4"	(2) 1/2", (4) 3/4"	25
LT245	FS Bracket, Flush	(12) 1/2"	(3) 1/2", (2) 3/4"	25
4-11/16" Square Boxes, 2-1/8" Deep – Drawn with Conduit KO's				
LT72171-S	Raised Ground	(6) 1/2", (4) 1/2"-3/4"	(2) 1/2", (2) 3/4"	25
LT259	Raised Ground	(4) 1-1/4", (4) 1"	(2) 1/2", (2) 3/4"	25
LT72171-3/4	---	(12) 3/4"	(2) 1/2", (2) 3/4"	25
LT265	---	(6) 3/4", (4) 1" on opposing sides	(2) 1/2", (2) 3/4"	25



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4-11/16" SQUARE BOXES



4-11/16" SQUARE BOX-WELDED WITH CONDUIT KO'S



LT72171-SW

LT72171-1W

LT72171-1-1/4W

LT72171-3/4-1W

LT72127-1/2W

LT72171-3/4W

LT73171-MKO

LT257

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4-11/16" Square Boxes, 2-1/8" Deep – Welded with Conduit KO's				
LT72171-SW	Raised Ground	(6) 1/2", (6) 1/2"-3/4"	(2) 1/2", (4) 3/4"	25
LT72171-1W	Raised Ground	(6) 3/4", (4) 1"	(2) 1/2", (2) 3/4"	25
LT72171-1-1/4W	Raised Ground	(8) 1"	(2) 1/2", (2) 3/4"	25
LT72171-3/4-1W	Raised Ground	(6) 3/4", (4) 1"	(2) 1/2", (2) 3/4"	25
LT72127-1/2W	Raised Ground	(12) 1/2"	(2) 1/2", (2) 3/4"	25
LT72171-3/4W	Raised Ground	(12) 3/4"	(2) 1/2", (2) 3/4"	25
LT73171-MKO	Extension Ring	(10) - 1/2" & (2) - MKO		25
LT257	Raised Ground	(12) TKO®	(1) 1/2", (3) TKO®	25

**For more details please contact sales@shlinsky.com*

4-11/16" SQUARE BOX-WELDED WITH CONDUIT KO'S



LT72181-S

LT72181-3/4

LT72181-1

LT72181-1-1/4

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
4-11/16" Square Boxes, 3" Deep – Welded with Conduit KO's				
LT72181-S	Raised Ground	(6) 1/2", (6) 1/2"-3/4"	(2) 1/2", (2) 3/4"	25
LT72181-3/4	Raised Ground	(12) 3/4"	(2) 1/2", (2) 3/4"	25
LT72181-1	Raised Ground	(8) 1"	(2) 1/2", (2) 3/4"	25
LT72181-1-1/4	Raised Ground	(8) 1-1/4"	(2) 1/2", (2) 3/4"	25

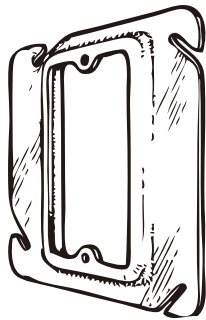


STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4-11/16" SQUARE COVERS

1 DEVICE



Material: Galvanized Steel

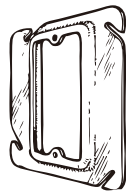
Application: These 4-11/16" square industrial surface covers are used to mount electrical devices on 4-11/16" square boxes in industrial settings, or when boxes are surface mounted or positioned in exposed work applications.

Advantages: 4-11/16" square, industrial surface covers allow for quick installation of devices and switches onto steel covers before they are mounted to the box.

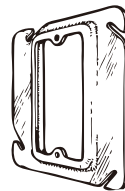
4-11/16" SQUARE DEVICE COVER



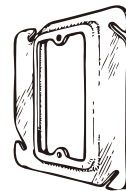
LT51000



LT51025



LTSGR55103

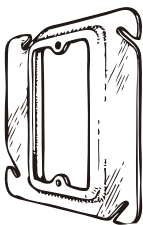


LT51050(837)

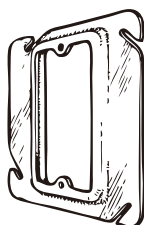
ITEM NO.	Description	Std. Ctn.
LT51000	Flat	50
LT51025	Raised 1/4"	50
LTSGR55103	Raised 3/8"	50
LT51050(837)	Raised 1/2"	50

*For more details please contact sales@shlinsky.com

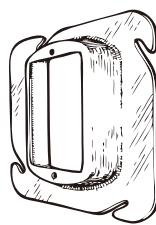
4-11/16" SQUARE DEVICE COVER



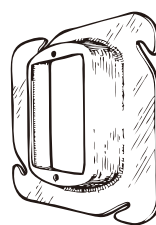
LT51058(843)



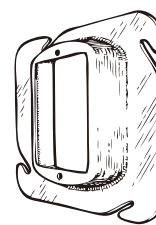
LT51075(838)



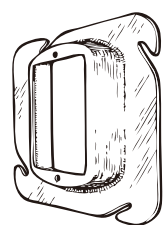
LT51100(839)



LT51125(842)



LT51150(898)



LT51200(899)

ITEM NO.	Description	Std. Ctn.
LT51058(843)	Raised 5/8"	50
LT51075(838)	Raised 3/4"	50
LT51100(839)	Raised 1"	50
LT51125(842)	Raised 1-1/4"	50
LT51150(898)	Raised 1-1/2"	50
LT51200(899)	Raised 2"	50

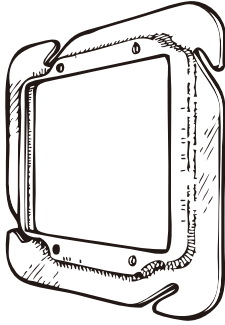


STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4-11/16" SQUARE COVERS

2 DEVICE

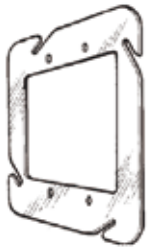


Material: Galvanized Steel

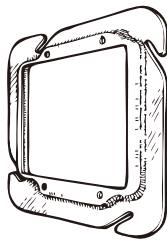
Application: These two gang raised device covers are used to mount switches or receptacles.

Advantages: Selection of various ring depths allow the installer to achieve a perfect flush fit with the finished surface. The angled slots on the covers compensate for up to 12° of box misalignment on upright framing members.

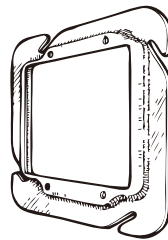
4-11/16" SQUARE DEVICE COVER



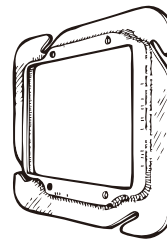
LT52000



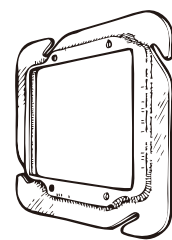
LT52025



LTSGR55203



LT52050(841)

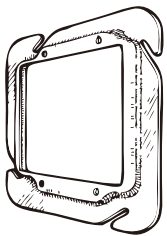


LT52058(818)

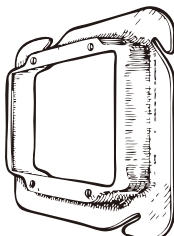
ITEM NO.	Description	Std. Ctn.
LT52000	Flat	50
LT82025	Raised 1/4"	50
LTSGR55203	Raised 3/8"	50
LT52050(841)	Raised 1/2"	50
LT52058(818)	Raised 5/8"	50

**For more details please contact sales@shlinsky.com*

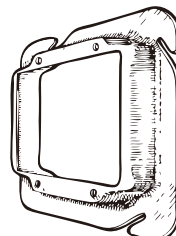
4-11/16" SQUARE DEVICE COVER



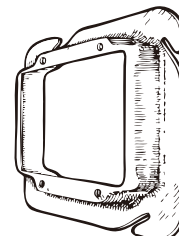
LT52075(840)



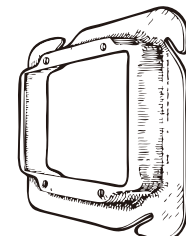
LT52100(819)



LT52125(820)



LT52150(885)



LT52200(886)

ITEM NO.	Description	Std. Ctn.
LT52075(840)	Raised 3/4"	25
LT52100(819)	Raised 1"	25
LT52125(820)	Raised 1-1/4"	25
LT52150(885)	Raised 1-1/2"	25
LT52200(886)	Raised 2"	25



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4-11/16" Square to Round Device Rings



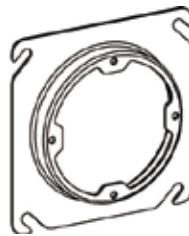
Material: Galvanized Steel

Application: These raised device covers are used to mount many applications including, light fixtures, ceiling covers, and security cameras.

Advantages: Square-to-round device rings convert a square box to a round ceiling or wall opening with 8-32 threaded mounting tabs for ceiling lights or wall sconce lights. The angled slots on the covers compensate for up to 12° of box misalignment on upright framing members.



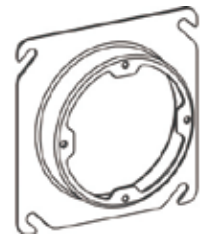
LT53000



53050(LT829)



53058(LT835)



LT53075

ITEM NO.	Description	Depth	Cubic Inches	Ship Case	Weight/Case
LT53000	Flat	---	---	50	12
53050(LT829)	1/2" raised	1/2"	3	50	17
53058(LT835)	5/8" raised	5/8"	4	50	18
LT53075	3/4" raised	3/4"	5	50	18

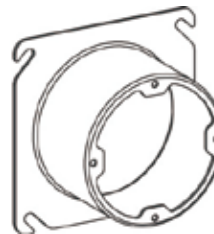
*For more details please contact sales@shlinsky.com



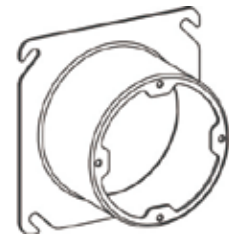
LT53100



LT53125



LT53150



LT53200

ITEM NO.	Description	Depth	Cubic Inches	Ship Case	Weight/Case
LT53100	1" raised	1"	6.8	25	11
LT53125	1-1/4" raised	1-1/4"	8.5	25	12
LT53150	1-1/2" raised	1-1/2"	9.7	25	13
LT53200	2" raised	2"	12.9	25	15

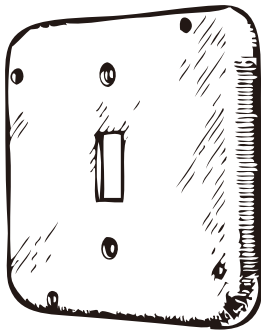


STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4-11/16" SQUARE EXPOSED WORK COVERS

RAISED 1/2"

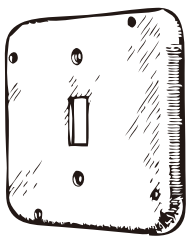


Material: Galvanized Steel

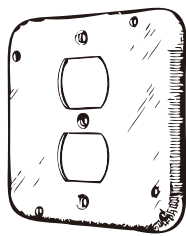
Application: These 1/2" raised surface covers with included screws and nuts are used to mount electrical devices on 4-11/16" square boxes in industrial settings. They are also used when boxes are surface mounted or positioned in exposed work applications.

Advantages: Allow for a quick installation of devices and switches on steel covers before they are mounted onto a box.

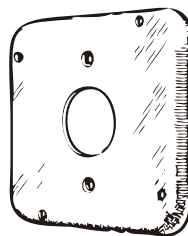
4-11/16" SQUARE EXPOSED WORK COVER



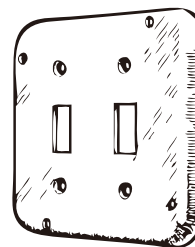
LT5500



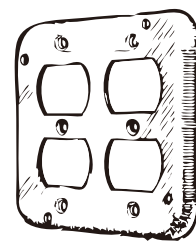
LT5501



LT5502



LT5503

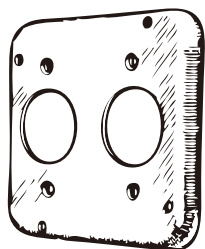


LT5504

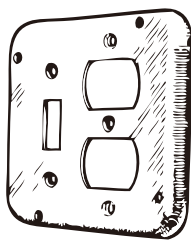
ITEM NO.	Description	Std. Ctn.
LT5500	1 Toggle Switch	25
LT5501	1 Duplex Receptacle	25
LT5502	1 Receptacle 1.406" Dia.	25
LT5503	2 Toggle Switches	25
LT5504	2 Duplex Receptacles	25

**For more details please contact sales@shlinsky.com*

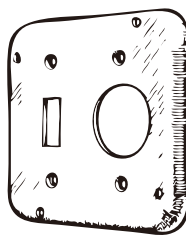
4-11/16" SQUARE EXPOSED WORK COVER



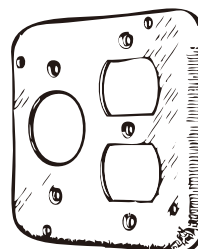
LT5505



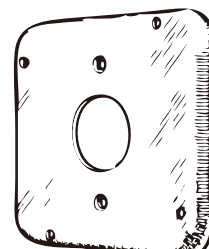
LT5506



LT5507



LT5508



LT5509

ITEM NO.	Description	Std. Ctn.
LT5505	2 Receptacles 1.406" Dia.	25
LT5506	1 Duplex Receptacle & 1 Toggle Switch	25
LT5507	1 Toggle Switch & 1 Receptacle 1.406" Dia.	25
LT5508	1 Duplex Receptacle & 1 Receptacle 1.406" Dia.	25
LT5509	1.620" Dia. 20A TL Receptacle	25



STEEL BOXES & COVERS AND ACCESSORIES

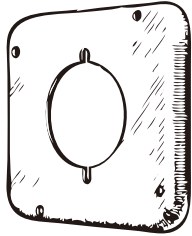
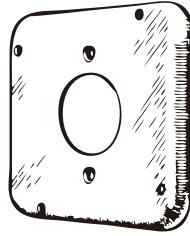
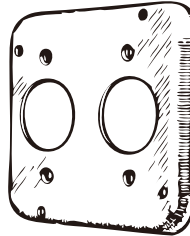
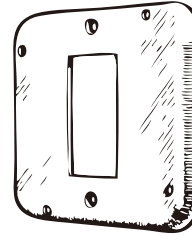
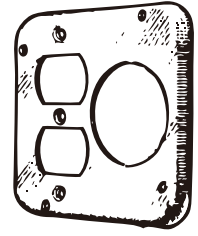
USLINSKY®

4-11/16" SQUARE EXPOSED WORK COVERS

RAISED 1/2"



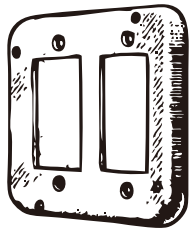
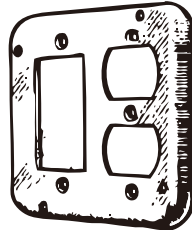
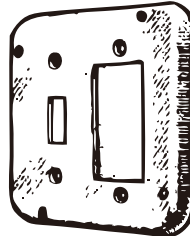
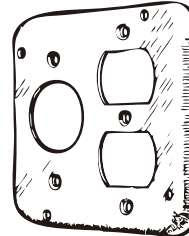
4-11/16" SQUARE EXPOSED WORK COVER


LT5510

LT5511

LT5512

LT856

LT857

ITEM NO.	Description	Std. Ctn.
LT5510	2.125" Dia. Range/Dryer Receptacle	25
LT5511	1.730" Dia. Power Outlet	25
LT5512	2 1.620" Dia. 20A TL Receptacle	25
LT856	1 GFCI Receptacle	25
LT857	2 GFCI Receptacles	25

**For more details please contact sales@shlinsky.com*

4-11/16" SQUARE EXPOSED WORK COVER


LT5515

LT5516

LT878

LT5518

LT5520

ITEM NO.	Description	Std. Ctn.
LT5515	1 Duplex Receptacle & 1 Receptacle 2.125" Dia.	25
LT5516	1 Duplex Receptacle & 1 GFCI Receptacle	25
LT878	1 Toggle Switch & 1 GFCI Receptacle	25
LT5518	1 Duplex Receptacle & 1.620" Dia. 20A	25
LT5520	Blank, No Holes	25



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®



4" × 2" HANDY BOXES



Material: Galvanized Steel

Application: These handy utility boxes are used for convenience outlets, switches and small junction boxes in exposed work applications. They are great for appliances and machinery.

Advantages: Handy utility boxes have a small, rectangular design that allow for power outlets and switches to be installed in small places.

4"×2" HANDY BOX-DRAWN WITH CONDUIT KO'S



LTG19279



LTG19280



LT4SSLD-1/2

ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Std. Ctn.
4"×2" Handy Boxes, 1-1/4" Deep – Drawn with Conduit KO's					
LTG19279	Raised Ground	(6) 1/2"	(2) 1/2"	(2) 1/2"	50
4"×2" Handy Boxes, 1-1/2" Deep – Drawn with Conduit KO's					
LTG19280	Raised Ground	(6) 1/2"	(2) 1/2"	(2) 1/2"	50
4"×2" Handy Boxes, 2-1/2" Deep – Drawn with Conduit KO's					
LT4SSLD-1/2	–	(6) 1/2"	(2) 1/2"	(3) 1/2"	50

**For more details please contact sales@shlinsky.com*

4"×2" HANDY BOXES-DRAWN WITH CONDUIT KO'S



LT660



LT3662



LT663



LTG19281NGH

ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Std. Ctn.
4"×2" Handy Boxes, 1-7/8" Deep – Drawn with Conduit KO's					
LT660	Raised Ground	(6) 1/2"	(2) 1/2"	(2) 1/2"	50
LT3662	Raised Ground TS Bracket, 1/2" Setback	(3) 1/2"	(2) 1/2"	(2) 1/2"	50
LT663	Raised Ground	(4) 3/4"	(2) 3/4"	(1) 3/4"	50
LTG19281NGH	No ground hump (NGH)	(6) 1/2"	(2) 1/2"	(3) 1/2"	50



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®


4" × 2" HANDY BOXES

4"×2" HANDY BOX-WELDEDN WITH CONDUIT KO'S


LT8670

ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Std. Ctn.
4"×2" Handy Boxes, 2-1/8" Deep – Welded with Conduit KO's					
LT8670		(6) 1/2"	(2) 1/2"	(3) 1/2"	50

**For more details please contact sales@shlinsky.com*

4"×2" HANDY BOX-DRAWN WITH CONDUIT KO'S


LTG19282

LTG19282-3/4

LTG9282NGH

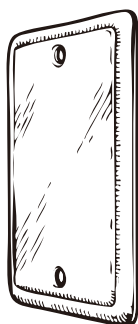
ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Std. Ctn.
4"×2" Handy Boxes, 2-1/8" Deep – Drawn with Conduit KO's					
LTG19282	Raised Ground	(6) 1/2"	(2) 1/2"	(2) 1/2"	50
LTG19282-3/4	Raised Ground	(4) 3/4"	(2) 3/4"	(2) 1/2"	50
LTG19282NGH	No ground hump (NGH)	(6) 1/2"	(2) 1/2"	(3) 1/2"	50



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" × 2" HANDY BOXES COVER



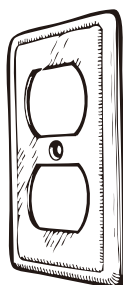
Material: Galvanized Steel

Application: These handy utility box covers are used to close handy utility boxes and provide toggle, duplex, GFCI and various other convenience outlets.

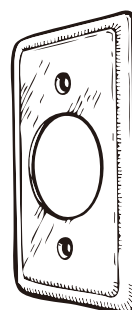
Advantages: Have a variety of handy utility box covers including blank, switch and receptacle. Their tapered edges allow the covers to also be used as a singlegang wallplates.



LT3300



LT864



LT3302

4"×2" HANDY BOX COVER

ITEM NO.	Description	Std. Ctn.
LT3300	Blank, No Holes	250
LT864	1 Duplex Receptacle	250
LT3302	1 Single Receptacle	250

**For more details please contact sales@shlinsky.com*

4"×2" HANDY BOX COVER



LT3303



LT3304



LT3305

ITEM NO.	Description	Std. Ctn.
LT3303	1 Toggle Switch	250
LT3304	1/2" Knockout	250
LT3305	1 GFCI Receptacle	250



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

3" × 2" SWITCH BOXES



Material: Galvanized Steel

Application: These switch boxes are used to support toggle switches, duplex devices, decorative devices and a variety of electrical outlets. Advantages: Switch boxes allow versatility of wiring design because they are gangable for multiple switches or device installations. Their plaster ears allow easy "cut in" when outlets or switches need to be added to existing shallow depth walls.

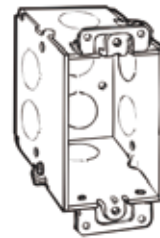
3"×2" SWITCH BOXES-GANGABLE WITH CONDUIT KO'S



LT400



LT420



LT500

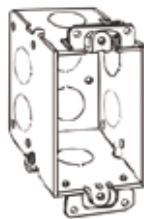


LT504

ITEM NO.	Description	End Conduit	Side Conduit	Bottom Conduit	Std. Ctn.
3"×2" Switch Boxes, 1-1/2" Deep					
LT400	Plaster Ears	(2) 1/2"	---	(1) 1/2"	20
3"×2" Switch Boxes, 2" Deep					
LT420	Plaster Ears	(2) 1/2"	(4) 1/2"	(2) 1/2"	50
3"×2" Switch Boxes, 2-1/2" Deep					
LT500	Plaster Ears	(2) 1/2"	(4) 1/2"	(2) 1/2"	25
LT504	TS Bracket, 1/2" Setback	(2) 1/2"	(2) 1/2"	(2) 1/2"	25

*For more details please contact sales@shlinsky.com

3"×2" SWITCH BOXES-GANGABLE WITH CONDUIT KO'S



LT565



LT562

ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Std. Ctn.
3"×2" Switch Boxes, 2-3/4" Deep					
LT565	Plaster Ears	(4) 3/4"	(2) 3/4"	(2) 1/2"	50
LT562	TS Bracket, 1/2" Setback	(2) 1/2"	(2) 1/2"	(2) 1/2"	50



3" × 2" SWITCH BOXES



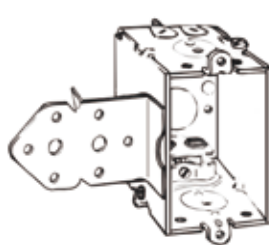
3"×2" SWITCH BOXES-GANGABLE WITH ARMORED CABLE/METAL CLAD/FLEX CLAMPS



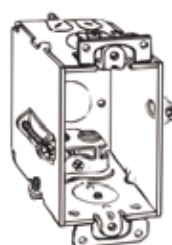
LT440



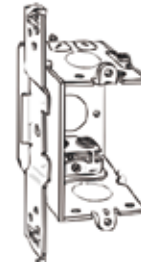
LT518



LT522



LT523



LT524

ITEM NO.	Description	End Conduit	Bottom Conduit	Cable	Std. Ctn.
3"×2" Switch Boxes, 2" Deep					
LT440	Plaster Ears	---	(1) 1/2"	4	50
3"×2" Switch Boxes, 2-1/2 " Deep					
LT518	Plaster Ears	---	(1) 1/2"	4	25
LT522	LB Bracket, 5/8" Setback	(2) 1/2"	(1) 1/2"	4	50
LT523	Plaster Ears, Old Work, GRIPTITE	---	(1) 1/2"	4	50
LT524	TS Bracket, 1/2" Setback	(2) 1/2"	(1) 1/2"	4	50

**For more details please contact sales@shlinsky.com*

3"×2" SWITCH BOXES-GANGABLE WITH NONMETALLIC SHEATHED CABLE CLAMPS



LT567



LT564

ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Cable	Std. Ctn.
3"×2" Switch Boxes, 2-3/4" Deep						
LT567	Plaster Ears	(4) 1/2"	(2) 1/2"	(1) 1/2"	4	50
LT564	TS Bracket, 1/2" Setback	(2) 1/2"	(2) 1/2"	(1) 1/2"	4	50



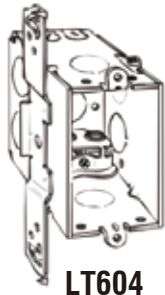
STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

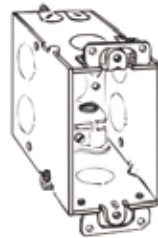
3" × 2" SWITCH BOXES



3"×2" SWITCH BOX-GANGABLE WITH ARMORED CABLE/METAL CLAD/FLEX CLAMPS



LT604



LT600



LT570RAC

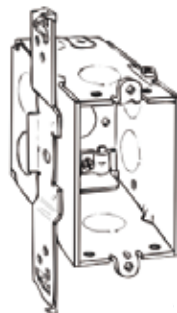
ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Cable	Std. Ctn.
3"×2" Switch Boxes, 3-1/2" Deep						
LT604	TS Bracket, 1/2" Setback	(4) 1/2"	(2) 1/2"	(1) 1/2"	4	25
LT600	Plaster Ears	(4) 1/2"	(2) 1/2"	(1) 1/2"	4	25
3"×2" Switch Boxes, 2-3/4" Deep						
LT570RAC	Plaster Ears	(4) 1/2"	(2) 1/2"	(1) 1/2"	4	50

*For more details please contact sales@shlinsky.com

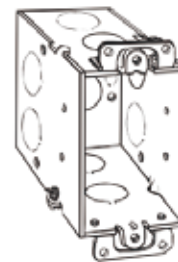
3"×2" SWITCH BOX-GANGABLE WITH NONMETALLIC SHEATHED CABLE CLAMPS



LT601



LT605



LT590

ITEM NO.	Description	Side Conduit	End Conduit	Bottom Conduit	Cable	Std. Ctn.
3"×2" Switch Boxes, 3-1/2" Deep						
LT601	Plaster Ears	(4) 1/2"	(2) 1/2"	(1) 1/2"	4	25
LT605	TS Bracket, 1/2" Setback	(4) 1/2"	(2) 1/2"	(1) 1/2"	4	25
LT590	Plaster Ears	(4) 1/2"	(4) 1/2"	(1) 1/2"	---	50



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

MASONRY BOXES

2-1/2" DEEP



Material: Galvanized Steel

Application: These masonry boxes are used for mounting switches, plugs, outlets and other electronic and electrical devices in masonry, brick and block walls. The Gangable versions offer installers the ability to add device in the field. Use 2-1/2" deep boxes in 4" block walls.

Advantages: These extra deep design allows for deep devices, numerous wires, switches and other electronic and electrical devices.

MASONRY BOX-NONGANGABLE WITH CONDUIT KO'S



LT690



LT691



LT692

ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT690	1 Gang	(6) 1/2"-3/4"	3.75"×2"	(2) 1/2"-3/4"	20
LT691	2 Gang	(8) 1/2"-3/4"	3.75"×3.81"	(4) 1/2"-3/4"	10
LT692	3 Gang	(10) 1/2"-3/4"	3.75"×5.62"	(6) 1/2"-3/4"	10

**For more details please contact sales@shlinsky.com*

MASONRY BOX-NONGANGABLE WITH CONDUIT KO'S



LT693



LT694



LT960

ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT693	4 Gang	(12) 1/2"-3/4"	3.75"×7.44"	(8) 1/2"-3/4"	5
LT694	5 Gang	(14) 1/2"-3/4"	3.75"×9.25"	(10) 1/2"-3/4"	5
LT960	6 Gang	(16) 1/2"-3/4"	3.75"×11.06"	(12) 1/2"-3/4"	1



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

MASONRY BOXES

3-1/2" DEEP



Material: Galvanized Steel

Application: These masonry boxes are used for mounting switches, plugs, outlets and other electronic and electrical devices in masonry, brick and block walls. The Gangable versions offer installers the ability to add device in the field. Use 3-1/2" deep boxes in 6" or 8" deep walls.

Advantages: These extra deep design allows for deep devices, numerous wires, switches and other electronic and electrical devices.

MASONRY BOX-NONGANGABLE WITH CONDUIT KO'S



LT695



LT696



LT697

ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT695	1 Gang	(8) 1/2"-3/4"	3.75"×2"	(2) 1/2"-3/4"	20
LT696	2 Gang	(12) 1/2"-3/4"	3.75"×3.81"	(4) 1/2"-3/4"	10
LT697	3 Gang	(16) 1/2"-3/4"	3.75"×5.62"	(6) 1/2"-3/4"	10

*For more details please contact sales@shlinsky.com

MASONRY BOX-NONGANGABLE WITH CONDUIT KO'S



LT698



LT699



LT965

ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT698	4 Gang	(20) 1/2"-3/4"	3.75"×7.44"	(8) 1/2"-3/4"	5
LT699	5 Gang	(24) 1/2"-3/4"	3.75"×9.25"	(10) 1/2"-3/4"	1
LT965	6 Gang	(28) 1/2"-3/4"	3.75"×11.06"	(12) 1/2"-3/4"	1



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

MULTI-GANG BOXES

1-5/8" DEEP



Material: Galvanized Steel

Application: These gang boxes are used when multiple electrical or low voltage devices must be mounted in one location. They can also be used as

large capacity junction boxes.

Advantages: Gang boxes save time in installation because there is no need to gang boxes together.

MULTI-GANG BOX-WELDED WITH CONDUIT KO'S



LT951



LT952



LT953



LT954

ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT951	2 Gang	(12) 1/2"-3/4"	4.5"×6.81"	(4) 1/2", (2) 3/4"	25
LT952	3 Gang	(14) 1/2"-3/4"	4.5"×8.63"	(6) 1/2", (4) 3/4"	20
LT953	4 Gang	(16) 1/2"-3/4"	4.5"×10.44"	(6) 1/2", (4) 3/4"	20
LT954	5 Gang	(18) 1/2"-3/4"	4.5"×12.25"	(6) 1/2", (4) 3/4"	10

**For more details please contact sales@shlinsky.com*

MULTI-GANG BOX-WELDED WITH CONDUIT KO'S



LT955



LT956



LT957



LT958

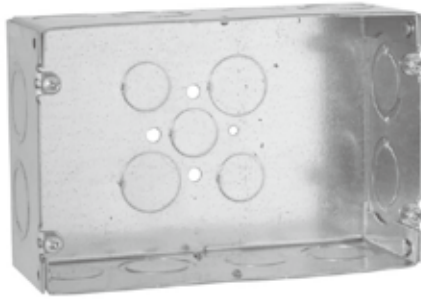
ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT955	6 Gang	(20) 1/2"-3/4"	4.5"×14.06"	(6) 1/2", (4) 3/4"	5
LT956	7 Gang	(22) 1/2"-3/4"	4.5"×15.88"	(6) 1/2", (4) 3/4"	5
LT957	8 Gang	(24) 1/2"-3/4"	4.5"×17.69"	(6) 1/2", (4) 3/4"	5
LT958	9 Gang	(26) 1/2"-3/4"	4.5"×19.50"	(6) 1/2", (4) 3/4"	5



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

MULTI-GANG BOXES

2-1/2" DEEP


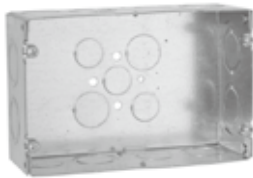
Material: Galvanized Steel

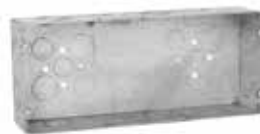
Application: These gang boxes are used when multiple electrical or low voltage devices must be mounted in one location. They can also be used as

large capacity junction boxes.

Advantages: Gang boxes save time in installation because there is no need to gang boxes together.

MULTI-GANG BOX-WELDED WITH CONDUIT KO'S


LT941

LT942

LT943

LT944

ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT941	2 Gang	(12) 1/2"-3/4"	4.5"×6.81"	(4) 1/2", (2) 3/4"	25
LT942	3 Gang	(14) 1/2"-3/4"	4.5"×8.63"	(6) 1/2", (4) 3/4"	20
LT943	4 Gang	(16) 1/2"-3/4"	4.5"×10.44"	(6) 1/2", (4) 3/4"	20
LT944	5 Gang	(18) 1/2"-3/4"	4.5"×12.25"	(6) 1/2", (4) 3/4"	10

**For more details please contact sales@shlinsky.com*

MULTI-GANG BOX-WELDED WITH CONDUIT KO'S


LT945

LT946

LT947

LT948

ITEM NO.	Description	Side Conduit	Dimension W×H	Bottom Conduit	Std. Ctn.
LT945	6 Gang	(20) 1/2"-3/4"	4.5"×14.06"	(6) 1/2", (4) 3/4"	5
LT946	7 Gang	(22) 1/2"-3/4"	4.5"×15.88"	(6) 1/2", (4) 3/4"	5
LT947	8 Gang	(24) 1/2"-3/4"	4.5"×17.69"	(6) 1/2", (4) 3/4"	5
LT948	9 Gang	(26) 1/2"-3/4"	4.5"×19.50"	(6) 1/2", (4) 3/4"	5



MULTI-GANG BOXES DEVICE COVERS

RAISED 3/4"



Material: Galvanized Steel

Application: These gang box raised covers are used when multiple electrical or low voltage devices must be installed in finished wall applications. Gang boxes accept all manufacturers' wallplates. Each cover fits corresponding box size and one box size smaller.

Advantages: Gang box raised device covers allow the installer to mount multiple devices in one box location and attach finished wallplates flush with interior drywall plaster or tile surfaces.

MULTI-GANG BOX DEVICE COVER RAISED 3/4"



LT821



LT822



LT823



LT824

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT821	2 Gang	7-1/16"	5
LT822	3 Gang	8-7/8"	5
LT823	4 Gang	10-11/16"	5
LT824	5 Gang	12-1/2"	5

**For more details please contact sales@shlinsky.com*

MULTI-GANG BOX DEVICE COVER RAISED 3/4"



LT825



LT826



LT827



LT828

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT825	6 Gang	14-5/16"	1
LT826	7 Gang	16-1/8"	1
LT827	8 Gang	17-15/16"	1
LT828	9 Gang	19-3/4"	1



MULTI-GANG BOXES DEVICE COVERS RAISED 1/2"



Material: Galvanized Steel

Application: These gang box raised covers are used when multiple electrical or low voltage devices must be installed in finished wall applications. Gang boxes accept all manufacturers' wallplates. Each cover fits corresponding box size and one box size smaller.

Advantages: Gang box raised device covers allow the installer to mount multiple devices in one box location and attach finished wallplates flush with interior drywall plaster or tile surfaces.

MULTI-GANG BOX DEVICE COVER RAISED 1/2"



LT821-1/2



LT822-1/2



LT823-1/2



LT824-1/2

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT821-1/2	2 Gang	7-1/16"	5
LT822-1/2	3 Gang	8-7/8"	5
LT823-1/2	4 Gang	10-11/16"	5
LT824-1/2	5 Gang	12-1/2"	5

*For more details please contact sales@shlinsky.com

MULTI-GANG BOX DEVICE COVER RAISED 1/2"



LT825-1/2



LT826-1/2



LT827-1/2



LT828-1/2

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT825-1/2	6 Gang	14-5/16"	1
LT826-1/2	7 Gang	16-1/8"	1
LT827-1/2	8 Gang	17-15/16"	1
LT828-1/2	9 Gang	19-3/4"	1



MULTI-GANG BOXES DEVICE COVERS

RAISED 5/8"



Material: Galvanized Steel

Application: These gang box raised covers are used when multiple electrical or low voltage devices must be installed in finished wall applications. Gang boxes accept all manufacturers' wallplates. Each cover fits corresponding box size and one box size smaller.

Advantages: Gang box raised device covers allow the installer to mount multiple devices in one box location and attach finished wallplates flush with interior drywall plaster or tile surfaces.

MULTI-GANG BOX DEVICE COVER RAISED 5/8"



LT821-5/8



LT822-5/8



LT823-5/8



LT824-5/8

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT821-5/8	2 Gang	7-1/16"	5
LT822-5/8	3 Gang	8-7/8"	5
LT823-5/8	4 Gang	10-11/16"	5
LT824-5/8	5 Gang	12-1/2"	5

**For more details please contact sales@shlinsky.com*

MULTI-GANG BOX DEVICE COVER RAISED 5/8"



LT825-5/8



LT826-5/8



LT827-5/8



LT828-5/8

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT825-5/8	6 Gang	14-5/16"	1
LT826-5/8	7 Gang	16-1/8"	1
LT827-5/8	8 Gang	17-15/16"	1
LT828-5/8	9 Gang	19-3/4"	1



MULTI-GANG BOXES DEVICE COVERS

RAISED 1-1/4"



Material: Galvanized Steel

Application: These gang box raised covers are used when multiple electrical or low voltage devices must be installed in finished wall applications. Gang boxes accept all manufacturers' wallplates. Each cover fits corresponding box size and one box size smaller.

Advantages: Gang box raised device covers allow the installer to mount multiple devices in one box location and attach finished wallplates flush with interior drywall plaster or tile surfaces.

MULTI-GANG BOX DEVICE COVER RAISED 1-1/4"



LT821-1-1/4



LT822-1-1/4



LT823-1-1/4



LT824-1-1/4

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT821-1-1/4	2 Gang	7-1/16"	5
LT822-1-1/4	3 Gang	8-7/8"	5
LT823-1-1/4	4 Gang	10-11/16"	5
LT824-1-1/4	5 Gang	12-1/2"	5

*For more details please contact sales@shlinsky.com

MULTI-GANG BOX DEVICE COVER RAISED 1-1/4"



LT825-1-1/4



LT826-1-1/4



LT827-1-1/4

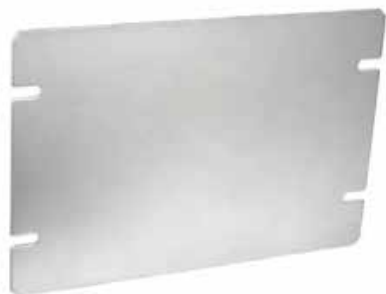


LT828-1-1/4

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT825-1-1/4	6 Gang	14-5/16"	1
LT826-1-1/4	7 Gang	16-1/8"	1
LT827-1-1/4	8 Gang	17-15/16"	1
LT828-1-1/4	9 Gang	19-3/4"	1



MULTI-GANG BOXES BLANK COVERS

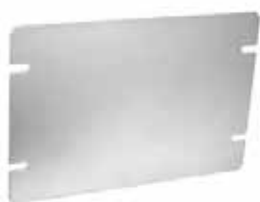


Material: Galvanized Steel

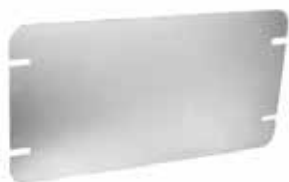
Application: These blank, multi-gang box covers are used to cover electrical wires and connectors inside multi gang boxes.

Advantages: Flat covers provide a fast and convenient means to cover electrical junction boxes. Field Names: Gang box cover, multi gang

MULTI-GANG BOXES BLANK COVERS



LT844



LT845



LT846



LT847

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT844	2 Gang	7-1/16"	5
LT845	3 Gang	8-7/8"	5
LT846	4 Gang	10-11/16"	5
LT847	5 Gang	12-1/2"	5

**For more details please contact sales@shlinsky.com*

MULTI-GANG BOXES BLANK COVERS



LT848



LT849



LT850



LT851

ITEM NO.	Description	Dimension W×H	Std. Ctn.
LT848	6 Gang	14-5/16"	1
LT849	7 Gang	16-1/8"	1
LT850	8 Gang	17-15/16"	1
LT851	9 Gang	19-3/4"	1



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" OCTAGON BOXES AND EXTENSION RINGS

1-1/2" DEEP

Material: Galvanized Steel

Application: These octagon boxes are used to install ceiling and wall lighting fixtures, fans, or convenience outlets and devices.

These extension rings with conduit KO's provide added wire capacity to existing octagon (8B) boxes and service as outlet boxes for surface conduits

Advantages: Octagon boxes are made with a versatile combination head screw. The box extension rings prevent the labor-intensive removal of older outlet boxes, connectors and devices when extra wire capacity is needed.


4" OCTAGON BOX-DRAWN WITH CONDUIT KO'S


LT8125

LT126

LT127

LT158

LT161

LT324

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
LT8125	Raised Ground	(4) 1/2"	(4) 1/2"	50
LT126	Raised Ground	(4) 3/4"	(2) 1/2", (2) 3/4"	50
LT127	Raised Ground	(2) 1/2", (2) 3/4"	(2) 1/2", (2) 3/4"	50
LT158	Raised Ground	(4) 1/2"	(5) 1/2"	50
LT161	TS Bracket, 1/2" Setback	(3) 1/2"	(5) 1/2"	50
LT324	Raised Ground	(4) 1/2"	(3) 1/2"	25

**For more details please contact sales@shlinsky.com*

4" OCTAGON BOX-DRAWN WITH CONDUIT KO'S


LT128

LT130

ITEM NO.	Side Conduit	Std. Ctn.
LT128	(4) 1/2"	50
LT130	(2) 1/2", (2) 3/4"	50



4" OCTAGON BOXES

1-1/2" DEEP



4" OCTAGON BOX-DRAWN WITH NONMETALLIC SHEATHED CABLE CLAMPS



LT146



LT145



LT150



LT160



LT164

ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
LT146		(2) 1/2"	(1) 1/2"	50
LT145	Side holes, 1/8" and 1/4"	(2) 1/2"	(1) 1/2"	50
LT150	Plaster Ears	(2) 1/2"	(1) 1/2"	50
LT160	J Bracket, 3/8" or 1/2" Setback	(2) 1/2"	(1) 1/2"	50
LT164	TS Bracket, 1/2" Setback	(1) 1/2"	(1) 1/2"	50

**For more details please contact sales@shlinsky.com*

4" OCTAGON BOX WITH BAR HANGER-DRAWN WITH NONMETALLIC SHEATHED CABLE CLAMPS

4" OCTAGON BOX-DRAWN WITH ARMORED CABLE/METAL CLAD/FLEX CLAMPS



LT326



LT325



LT153



LT155



LT157

ITEM NO.	Description	Side Conduit	Cable	Std. Ctn.
LT326	Box with 14-1/4" to 22-1/2" bar hanger	(2) 1/2"	4	25
LT325	Box with 14-1/4" to 22-1/2" bar hanger	(2) 1/2"	4	25

ITEM NO.	Description	Side Conduit	Bottom Conduit	Cable	Std. Ctn.
LT153		(2) 1/2"	(1) 1/2"	4	25
LT155	TS Bracket, 1/2" Setback	(1) 1/2"	(1) 1/2"	4	50
LT157	J Bracket, 3/8" or 1/2" Setback	(2) 1/2"	(1) 1/2"	4	50



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

4" OCTAGON BOXES

2-1/8" DEEP



4" OCTAGON BOX-DRAWN WITH CONDUIT KO'S



LT4165



LT4166

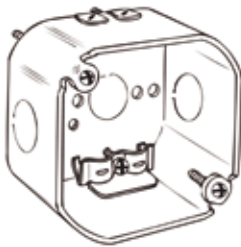


LT4167

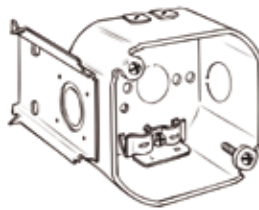
ITEM NO.	Description	Side Conduit	Bottom Conduit	Std. Ctn.
LT4165	Raised Ground	(4) 1/2"	(4) 1/2"	50
LT4166	Raised Ground	(4) 3/4"	(2) 1/2", (2) 3/4"	50
LT4167	Raised Ground	(2) 1/2", (2) 3/4"	(2) 1/2", (2) 3/4"	50

*For more details please contact sales@shlinsky.com

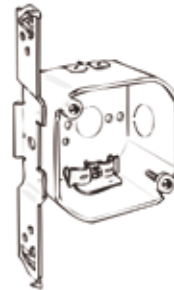
4" OCTAGON BOX-DRAWN WITH NONMETALLIC SHEATHED CABLE CLAMPS



LT175



LT176



LT177

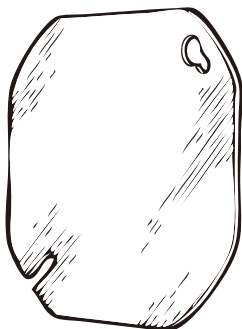


52172-FB

ITEM NO.	Description	Side Conduit	Bottom Conduit	Cable	Std. Ctn.
LT175	---	(2) 1/2"	(1) 1/2"	4	50
LT176	J Bracket, 5/8" Setback	(2) 1/2"	(1) 1/2"	4	25
LT177	TS Bracket, 1/2" Setback	(1) 1/2"	(1) 1/2"	4	25
52172-FB					



4" OCTAGON COVERS



Material: Galvanized Steel

Application: These 4" octagon industrial surface covers are used to mount electrical devices on 4" octagon boxes in industrial settings, or when boxes are surface mounted or positioned in exposed work applications.

Advantages: 4" octagon, industrial surface covers allow for quick installation of devices and switches onto steel covers before they are mounted to the box.

4" OCTAGON COVER



LT722



KR724



LT11105



LT11106



LT11108



LT11109

ITEM NO.	Description	Std. Ctn.
LT722	Flat, Blank	100
KR724	Flat, 1/2" Knockout	100
LT11105	Flat, Duplex Receptacle	100
LT11106	Flat, Single Receptacle	100
LT11108	Flat, Toggle Switch	100
LT11109	Flat, TL Receptacle(1.5937" Dia.)	100

**For more details please contact sales@shlinsky.com*



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®


Round Pancake Boxes & 4" ROUND COVERS



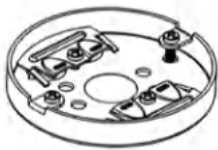
Material: Galvanized Steel

Application: These ceiling pan boxes have conduit knock-outs or clamps for nonmetallic sheathed cable. They are used to mount ceiling and wall lighting fixtures when a shallow depth box is required.

Advantages: Ceiling pans have a shallow depth that allows boxes to be surface mounted directly on studs.

Field Names: Pan box, round box, round outlet box, round fixture box, biscuit box, pancake box, shallow depth box, electrical mud box, scone light box, round electrical box.

Round Pancake Boxes



46111-112R(292)



46111-3/4R(287)



56111(293)



56111-R

ITEM NO.	Description	Depth	Cubic Inches	Ship Case	Weight/Case
46111-112R (292)	3-1/2" round steel pancake box with NM Clamp	1/2"	4.0	50	13.4
46111-3/4R(287)	3-1/2" round steel pancake box with NM Clamp	3/4"	5.0	50	15.4
56111(293)	4" round steel pancake box with 1/2"KO	1/2"	6.0	50	15.8
56111-R	4" round steel pancake box with NM Clamp	1/2"	5.5	50	17.6

**For more details please contact sales@shlinsky.com*

4" ROUND COVER



LT11124

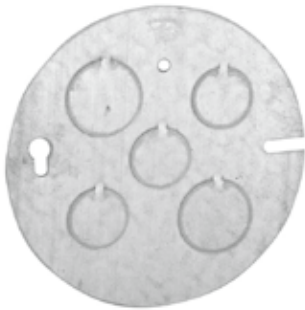


LT11125

ITEM NO.	Description	Std. Ctn.
LT11124	3" Opening(ears tapped, 2-3/4" between device centers, raised 5/8")	100
LT11125	3" Opening(ears tapped, 2-3/4" between device centers, raised 1/2")	100

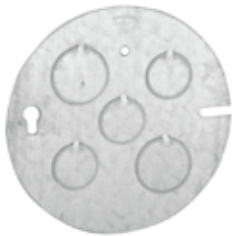


ROUND CONCRETE BOX COVERS



Material: Galvanized Steel
Application: Used to cover electrical wires or discontinued recessed can light openings in ceilings or walls.

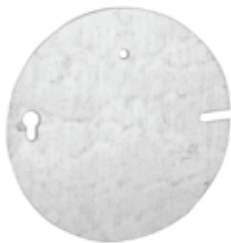
CONCRETE RING-BACK PLATE/COVER



LT890



LT891



LT892

ITEM NO.	Description	Std. Ctn.
LT890	(3) 1/2" and (2) 3/4" KO's, O.D. Diam. 4-1/2"	100
LT891	3/8" Stud, (2) 1/2" and (2) 3/4" KO's, O.D. Diam. 4-1/2"	100
LT892	Flat, Blank, O.D. Diam. 4-1/2"	100

**For more details please contact sales@shlinsky.com*

ADAPTER PLATE/CONCRETE RING COVER



LT893

ITEM NO.	Description	Std. Ctn.
LT893	O.D. Diam. 4-1/2", Joins Octagon Ext. Ring to Concrete Ring, Two Retained Screws	100



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®


OCTAGON CONCRETE BOXES



Material: Galvanized Steel

Application: These octagon concrete boxes are used in poured concrete construction. These concrete-box covers are fitted with octagon concrete boxes to enclosed electrical wiring and provide a means of conduit attachment.

Advantages: Extra long external mounting tabs allow an easy installation by nailing or screwing the boxes to wooden or steel concrete forms. Knockouts are sealed against box surface to prevent concrete slurry and water from entering the box.

OCTAGON CONCRETE BOX



24.5 CU. IN.
LT270RAC



30.8 CU. IN.
LT271



37.0 CU. IN.
LT272



43.0 CU. IN.
LT273

ITEM NO.	Depth	Knockouts	Std. Ctn.
LT270RAC	2"	Single Row KO's - 1/2" and 3/4"	25
LT271	2-1/2"	Single Row KO's - 1/2" and 3/4"	25
LT272	3"	Single Row KO's - 1/2" and 3/4"	25
LT273	3-1/2"	Double Row KO's - 1/2" and 3/4"	20

**For more details please contact sales@shlinsky.com*

OCTAGON CONCRETE BOX



49.3 CU. IN.
LT274



61.5 CU. IN.
LT275



74.0 CU. IN.
LT276

ITEM NO.	Depth	Knockouts	Std. Ctn.
LT274	4"	Double Row KO's - 1/2" and 3/4"	20
LT275	5"	Double Row KO's - 1/2" and 3/4"	10
LT276	6"	Double Row KO's - 1/2" and 3/4"	10



5" & 6" Square Covers & Raised Device Rings



Material: Galvanized Steel

Application: These raised device rings are used to mount numerous electronic and electrical devices to 5" & 6" square boxes.

Advantages: These device covers quickly and securely mount to boxes and provide access to install switches, devices, receptacles and other electronic/electrical appliances.

**For more details please contact sales@shlinsky.com*



LT5BC



LT55CP



**551050 551058 551075
552050 552058 552075**



LT6BC



LT66CP



**661050 661058 661075
662050 662058 662075**

ITEM NO.	Description	Depth	Ship Case	Weight/Case
LT5BC	5" square blank cover	Flat	25	5
LT55CP	5" square to 4" square conversion plate	Flat	25	3.5
551050	5" square cover, 1 gang device rings	1/2" depth	25	10
551058	5" square cover, 1 gang device rings	5/8" depth	25	11
551075	5" square cover, 1 gang device rings	3/4" depth	25	12
552050	5" square cover, 2 gang device rings	1/2" depth	25	9
552058	5" square cover, 2 gang device rings	5/8" depth	25	10
552075	5" square cover, 2 gang device rings	3/4" depth	25	11
LT6BC	6" square blank cover	Flat	25	16.5
LT66CP	6" square to 4" square conversion plate	Flat	25	4
661050	6" square cover, 1 gang device rings	1/2" depth	25	14.5
661058	6" square cover, 1 gang device rings	5/8" depth	25	11
661075	6" square cover, 1 gang device rings	3/4" depth	25	16.5
662050	6" square cover, 1 gang device rings	1" depth	25	23
662058	6" square cover, 1 gang device rings	1-1/4" depth	25	5
662075	6" square cover, 1 gang device rings	1-1/2" depth	25	11.5



LOW VOLTAGE PARTITIONS FOR MULTI-GANG BOXES



LOW VOLTAGE PARTITIONS FOR MULTI-GANG BOXES



LT974



LT949

ITEM NO.	Description	Std. Ctn.
LT974	For 1-5/8" Deep	25
LT949	For 2-1/2" Deep	25

**For more details please contact sales@shlinsky.com*



ADJUSTABLE BAR HANGERS



Material: Galvanized steel
Application: These adjustable-length bar hangers allow electrical boxes to be quickly and easily installed between ceiling joists or wall studs.
Advantages: Adjustable-length bar hangers have a versatile design that allows boxes to be installed anywhere along the length of the bar.

ADJUSTABLE BAR HANGER



LT920



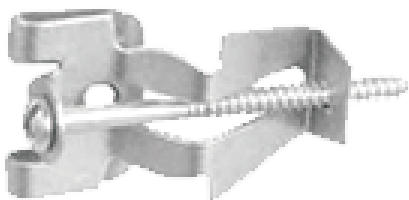
LT922

ITEM NO.	Description	Std. Ctn.
LT920	Clip, Adjusts 14-1/4" to 22-1/2"	50
LT922	Clip, Adjusts 14-1/4" to 22-1/2"	50

**For more details please contact sales@shlinsky.com*



OLD WORK SWITCH BOX CLIPS



Material: Zinc-plated steel
Application: Old work clips are mounted to boxes with ears to securely install boxes in hollow walls. Switch box supports secure a switch box to drywall, plaster or tile when an upright structural member cannot be used for mounting. Extension rings are added to switch boxes for additional wiring capacity.
Advantages: Switch box accessories make mounting and securing of switch boxes easy and quick.

OLD WORK SWITCH BOX CLIPS



LT969

ITEM NO.	Description	Std. Ctn.
LT969	Old Work Clips for Switch Boxes, 1/2" Sheetrock	50

**For more details please contact sales@shlinsky.com*



CABLE PROTECTORS PLATES FOR WOOD STUDS



Application : long steel cable protection plate with wood spike for easy hammer on installation on wood studs.

CABLE PROTECTOR PLATE



SNP-2



SNP-6

ITEM NO.	Description	Products Size	Std. Ctn.
SNP-2	Standard Type/NonGangable	1.5"x2.5"	100
SNP-6	Standard Type/NonGangable	1.5"x5"	100

**For more details please contact sales@shlinsky.com*



STEEL BOXES & COVERS AND ACCESSORIES

USLINSKY®

GROUNDING PIGTAILS



Application: These box grounding accessories aid in safe electrical grounding path to help prevent any electrical shock. Grounding screws thread into boxes and provide a means of fastening the ground conductors. Grounding wires fasten into the boxes and are then connected to wiring systems or devices. Grounding clips provide an easy method of fastening grounding conductors to the edges of steel outlet boxes.

Advantages: Box grounding accessories save time by preventing the installer from having to strip wire and assemble the grounding units in boxes.

**For more details please contact sales@shlinsky.com*

GROUNDING PIGTAILS



ITEM NO.	Length	Wire AWG	Wire	Screw
PS01260	6 inch	#12	solid	#10-32x3/8
PS01265	6.5 inch	#12	solid	#10-32x3/8
PS01270	7 inch	#12	solid	#10-32x3/8
PS01275	7.5 inch	#12	solid	#10-32x3/8
PS01280	8 inch	#12	solid	#10-32x3/8
PST1270	7 inch	#12	stranded	#10-32x3/8
PST1275	7.5 inch	#12	stranded	#10-32x3/8
PST1280	8 inch	#12	stranded	#10-32x3/8
PS01460	6 inch	#14	solid	#10-32x3/8
PS01465	6.5 inch	#14	solid	#10-32x3/8
PS01470	7 inch	#14	solid	#10-32x3/8
PS01475	7.5 inch	#14	solid	#10-32x3/8
PS01480	8 inch	#14	solid	#10-32x3/8
PST1470	7 inch	#14	stranded	#10-32x3/8
PST1475	7.5 inch	#14	stranded	#10-32x3/8
PST1480	8 inch	#14	stranded	#10-32x3/8



HANGERS & HANGING SYSTEMS



The adjustable bar hanger, which is adjustable from 16" to 24", has a 4" octagon box and clamps for flexible metal conduits. It can be installed in walls and ceilings for lighting fixtures and other outlet devices that are powered using flexible metal conduits. The cable clamps allow the flexible metal conduits to be easily terminated in boxes eliminating the need for external box connectors. This bracket allows easy box positioning along studs or joists.

**For more details please contact sales@shlinsky.com*

ADJUSTABLE BAR HANGER WITH 4" OCTAGONAL BOX



LT925



LT926

ITEM NO.	Description	Ceiling Fan	Lighting	Box Qty	Material
LT925	16"-24" Adjustable Bar Hanger	70	110	Bulk	Galvanized Steel
LT926	16"-24" Adjustable Bar Hanger For Old Work	35	50	Bulk	Galvanized Steel



CERTIFICATE OF COMPLIANCE

Certificate Number 20180621-E501003
Report Reference E501003-20180614
Issue Date 2018-JUNE-21

Issued to: SHANGHAI LINSKY ELECTRICAL CO.,LTD.
NO.14, LANE 1515 YUANDONG RD, FENGXIAN
DISTRICT
201400 SHANGHAI, CHINA

**This is to certify that
representative samples of**

Metallic Outlet Boxes
See addendum page for models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

UL 514A - Standard for Safety for Metallic Outlet Boxes
See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180621-E501003
Report Reference E501003-20180614
Issue Date 2018-JUNE-21

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Welded square boxes:LT8670,LT189,LT196,LT213,LT218,LT224,LT231,LT232,LT233,LT241,LT257,LT241,LT52181S,LT72171-1/2W,LT72171-3/4W,LT72171-SW,LT72171-3/4-1W,LT72171-1W,LT72171-1-1/4W,LT72181-S,LT72181-3/4,LT72181-1,LT72181-1-1/4,LT951,LT952,LT953,LT954,LT955,LT956,LT957,LT958,LT941,LT942,LT943,LT944,LT945,LT946,LT947,LT948

Drawn square boxes:LT680,LT681,LT683,LT685,LT190,LT191,LT192,LT192SM,LT240,LT245,LT247,LT72171-S,LT72171-3/4,LT265,LT259

Masonry Boxes:LT688,LT690,LT691,LT692,LT693,LT694,LT960,LT695,LT696,LT697,LT698,LT699,LT965

Multi-Gang Junction Boxes:LT951,LT952,LT953,LT954,LT955,LT956,LT957,LT958,LT941,LT942,LT943,LT944,LT945,LT946,LT947,LT948

Octagon Boxes:LT8125,LT126,LT127,LT158,LT161,LT324,LT325,LT326,LT925,LT926,LT145,LT146,LT150,LT160,LT164,LT153,LT155,LT157,LT165,LT166,LT4167,LT175,LT176,LT177

Switch Boxes:LT400,LT420,LT440,LT500,LT504,LT518,LT522,LT523,LT524,LT562,LT564,LT565,LT567,LT570RAC,LT590,LT600,LT601,LT604,LT605,LT600

Handy Boxes:LTG19281NGH,LT8670,LTG19282,LTG19282-3/4,LTG19282NGH,LT4SSLD-1/2,LTG19279,LTG19280,LT660,LT3662,LT663

Extension Rings:LT653,LT128,LT130,LT665

Octagon Concrete Rings:LT270RAC,LT271,LT272,LT273,LT274,LT275,LT276

Box Covers:LT4402F,LT4402KO,LTSGR44101,LT51000,LT52000,LT53000,LT5500,LT5501,LT5502,LT5503,LT5504,LT5505,LT5506,LT5507,LT5508,LT5509,LT5510,LT5511,LT5512,LT856,LT857,LT5515,LT5516,LT878,LT5518,LT5520,LT722,LT724,LT11105,LT11106,LT11108,LT11109,LT11124,LT11125,LT3300,LT864,LT3302,LT3303,LT3304,LT3305,LT844,LT845,LT846,LT847,LT848,LT849,LT850,LT851

Raised covers:LTSGR44102,LTSGR44103,LTSGR44104,LTSGR44105,LTSGR44105,LT773,LT774,LT775,LTSGR44109,LTSGR44110,LTSGR44201,LTSGR44202,LTSGR44203,LTSGR44204,LT769,LTSGR44206,LT780,LT781,LTSGR44209,LTSGR44210,LT4400,LT902C,LT811C,LT4403,LT907C,LT807C,LT906C,LT805C,LT831C,LT812C,LT810C,LT830C,LT4412,LT813,

B. Mahlen

Bruce Mahlenholz, Director North American Certification Program
UL LLC

Raised covers:



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USLINSKY®

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