ABLE TRAY

Solutions for commercial and industrial applications





About Our Company

HISTORY









40 - 0 40	
1976. 10.	Company established
1997.02.	Acquired the ISO 9001 Certification
1997.09.	Excellent products selected by the Public Procurement Service
1998. 04.	Acquired foreign construction material quality inspection for Japan
1999. 11.	Achieved US\$3 million for foreign exports [Awarded with the grand
2000 04	prize for exports over \$1 million]
2000. 01.	Acquired the quality certi cation in Russia (ISACP) and exported
2000 04	products to Russia
2000. 01. 2001. 01.	Acquired the GQ (excellent products) mark
2001.01.	Selected by Military Manpower Administration as a basic company
2001. 05.	for special military cases Awarded the President's Prize
2001.05.	Started the government-supporting business [Developed the
2001.00.	soundproof tunnel for the reduction of noise for the skyscrapers]
	Korea Institution of Environmental Science and Technology, Korea
	Land and Housing Corporation, Mokpo University, Shin Sung
	Industrial Construction Co., Ltd.
2002. 11.	Selected as an INNO-BIZ Company
2002. 10.	Started the research and development process for the buffer
	bracket for the development of the metallic guard rail system
	Korea Advanced Institute of Science and Technology [KAIST]
2003. 09.	Started the division process for the corporation
	Construction Part: Shinsung Industrial Co., Ltd.
	Manufacturing Part: Shinsung Control Co., Ltd.
2004. 06.	Acquired the KS(Korea Industrial Standard) mark
2004. 06.	Selected as a company with a new construction technology
	(No. 414 for the Ministry of Construction and Transportation)
2005. 11.	Acquired a prize for achieving \$5 million for foreign exports
2006. 03.	Expanded and transferred to the plant of the main of ce
	(within the Inju Industrial Complex)
2006. 03.	Acquired an industrial award
2006. 11.	Acquired a prize for achieving \$10 million for foreign exports
2007. 02.	Established a corporate research center
2000 04	(Shinsung HI-STEEL Research Center)
2008.01.	Appointed a central agency for POSCO magnesium panels
2008. 02. 2008. 11.	Venture Business Certification
2008. 11.	Acquired a prize for achieving \$20 million for exports Acquired a prize from the head of the Small and Medium
2009. 02.	Business Administration
2009. 08.	Appointed a Japan sole agency
2009.08.	Selected as a promising company by IBK
2010. 04.	Awarded 'Golden Tower Award' order of
2011.00.	Industrial Service Merit of South Korea

PRODUCT DIVISIONS

STEEL SERVICE









STEEL FABRICATION 강철 제작

COIL CENTER 코일 센터

ROAD & RAIL



STEEL GUARDRAIL 가드레일



CRASH CUSHION 충격흡수시설



ABSORPTIVE & ISOLATION NOISE BARRIERS 흡음 방음시설 & 차음 방음시설

CONSTRUCTION SCAFFOLDING



SYSTEM SCAFFOLDING 시스템 비계



SMART PANEL 스마트 패널



TEMPORARY NB(FENCE) 가설 방음판

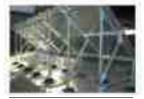


CABLE TRAY 케이블 트레이

RENEWABLE ENERGY



SOLAR SOLUTIONS 솔라 솔루션스



PV MODULE SUPPORTS 솔라 개조 지주대



ESS CUSTOM CASING ESS 케이스



PV NOISE BARRIERS 솔라 흡음 방음판

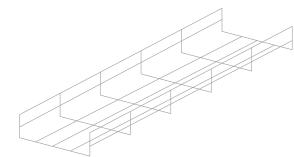




We offer a wide series of cable tray solutions to suit your required commercial or industrial application. We manufacture our trays using a variety of corrosion resistant material and finishes including POSCO's PosMAC. Using PosMAC, our trays are 5-10 times more corrosion resistant than other GI or Galvalume materials, but without any additional weight.

Using our ONE TOUCH clamp fastener, you can assemble and install our trays together without any nuts, bolts or tools. Our ONE TOUCH clamp cable tray system has been successfully utilized and adapted to Hyundai Motor's manufacturing lines.



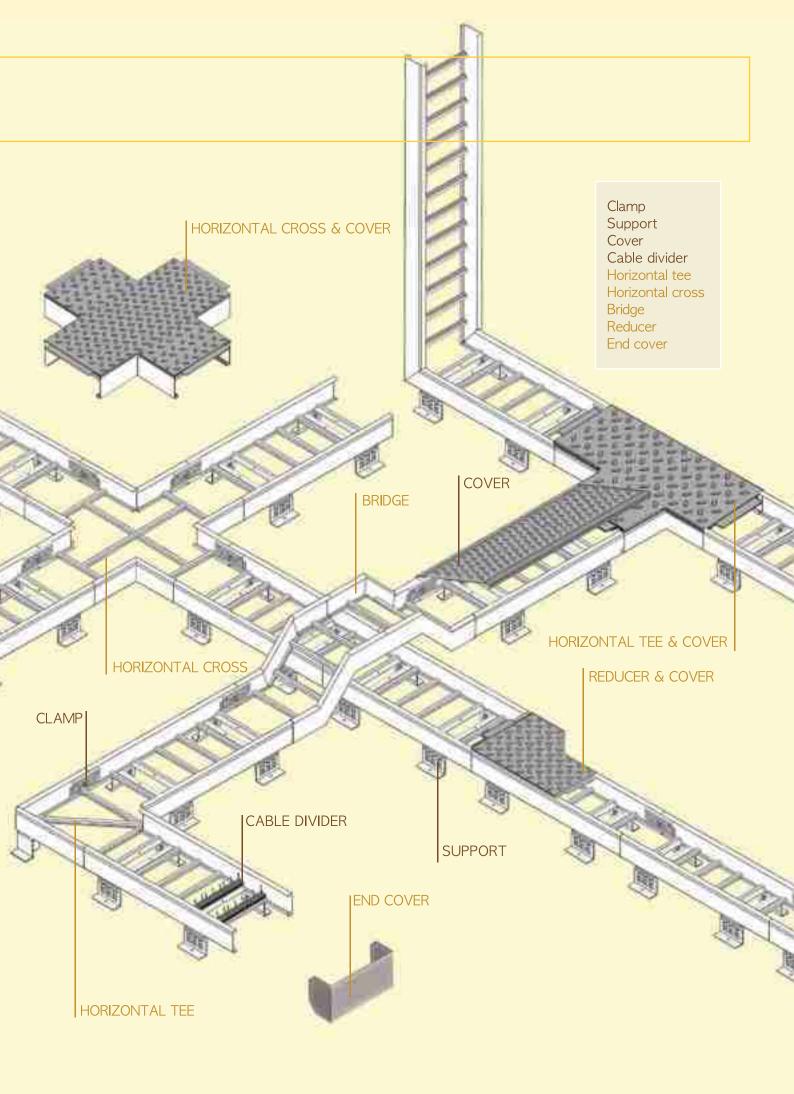


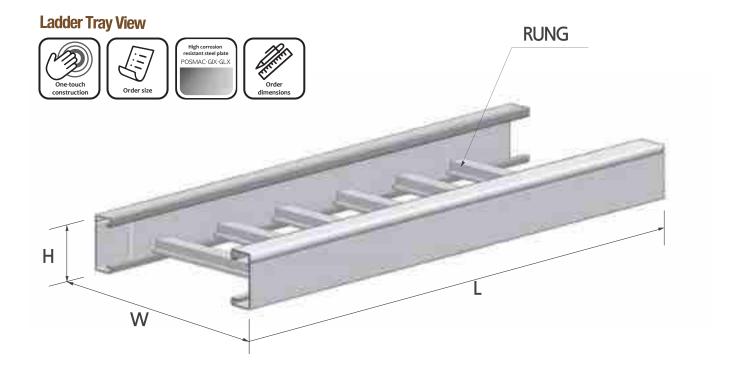


Ladder Tray 사다리형 트레이

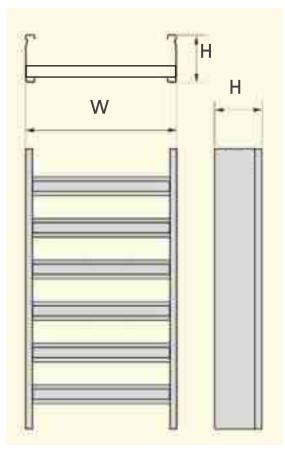
Ladder Tray (Floor type) 사다리형 트레이 (바닥형)





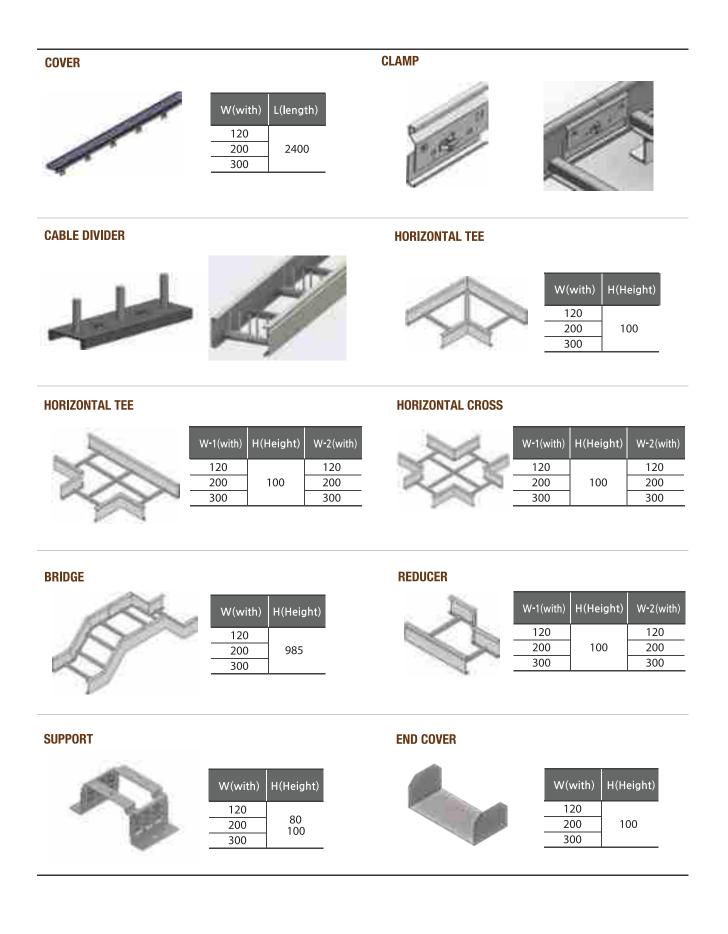


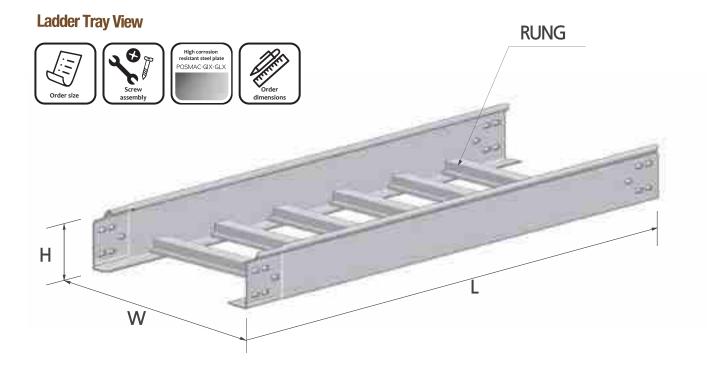
Ladder Tray Section



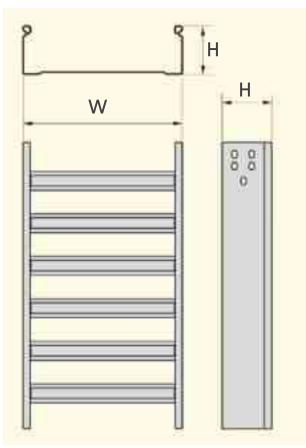
Dimensions of each part (Unit: mm)			
W(with)	L(length)	H(Height)	RUNG SPACING
120			
200			
300			
400			
500	2400	100,150	200,300
600			
700			
800			
900			
1000			



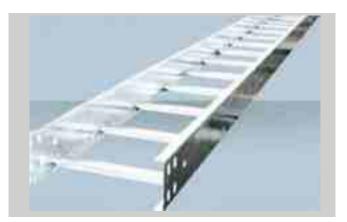




Ladder Tray Section



Dimensions of each part (Unit: mm)			
W(with)	L(length)	H(Height)	RUNG SPACING
120			
200			
300			
400			
500	2400	100,150	200,300
600			
700			
800			
900			
1000			

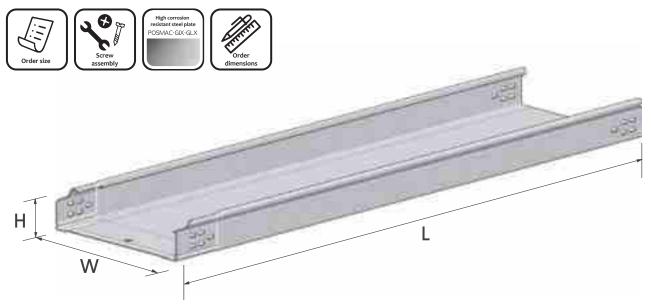




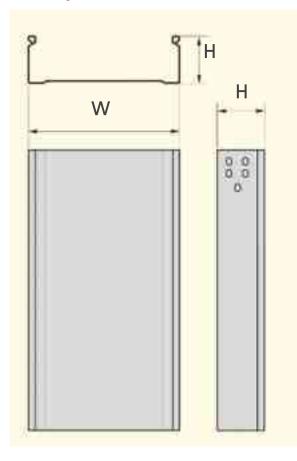




Solid Tray View



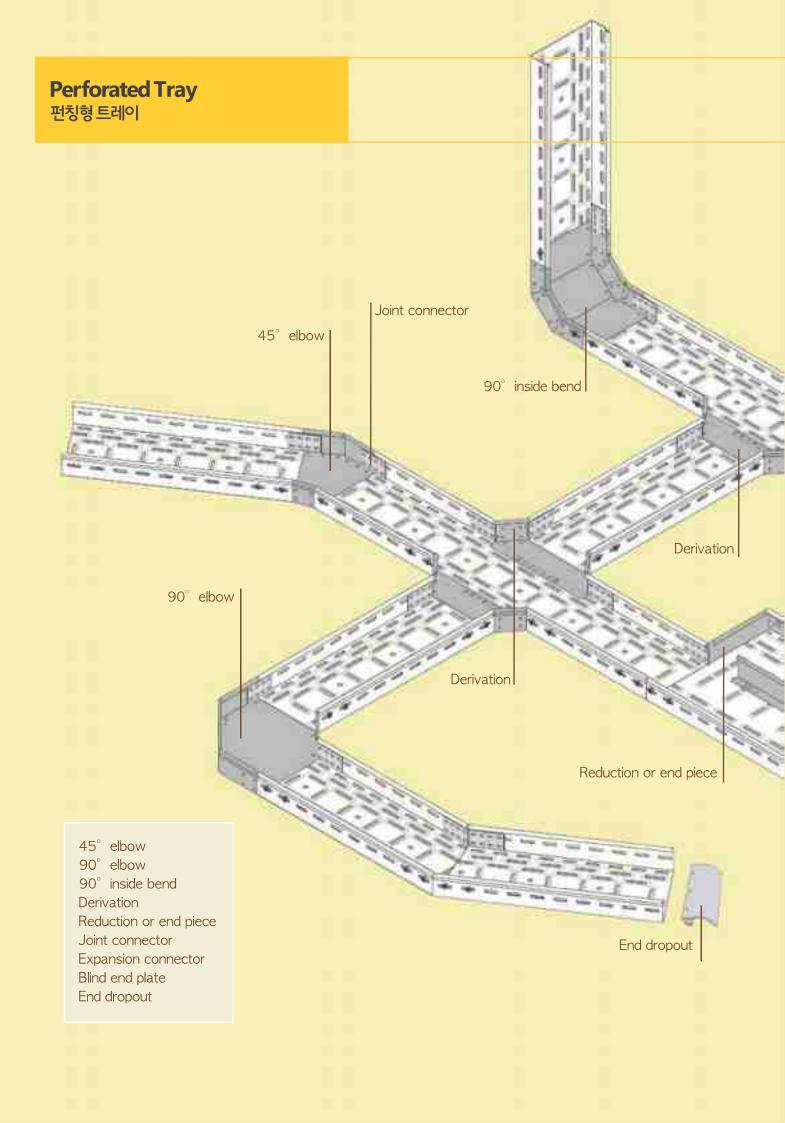
Solid Tray Section



Dimensions of each part (Unit: mm)			
W(with)	L(length)	H(Height)	
120			
200			
300			
400			
500	2400	100,150	
600			
700			
800			
900			
1000			

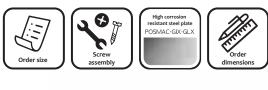


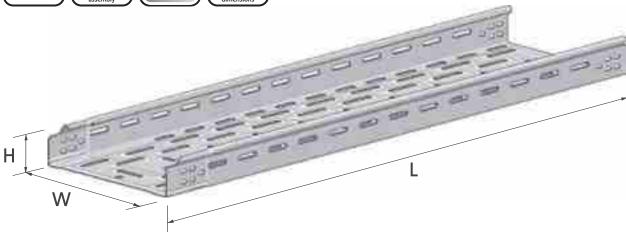
Perforated Tray 펀칭형 트레이



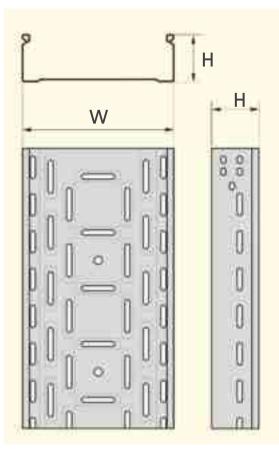
Perforated Tray 펀칭형 트레이

Punching Tray View

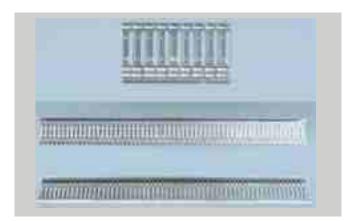




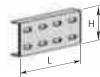
Punching Tray Section



Dimensions of each part (Unit: mm)			
W(with)	L(length)	H(Height)	
150			
200			
300			
400		35	
500	2400	60	
600		75	
700		100	
800			
900			
1000			



JOINT CONNECTOR 직선용 연결판





LTJC TYPE

Product code LTJC 075

LTJC 100

LTJC 150

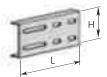
LTJITYPE

75

100

150

EXPANSION CONNECTOR 조절용 연결판



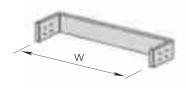
LTEJ TYPE



LTEI TYPE

Product code	Product code	н
LTEJ 075	LTEI 075	75
LTEJ 100	LTEI 100	100
LTEJ 150	LTEI 150	150

BLIND END PLATE 끝마무리판



Product code

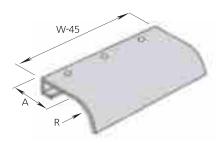
LTJI 075

LTJI 100

LTJI 150

Product code	W
LTBE 210	200
LTBE 310	300
LTBE 410	400
LTBE 510	500
LTBE 610	600
LTBE 710	700
LTBE 810	800
LTBE 910	900
LTBE 010	1000

END DROPOUT 하강 끝마무리판

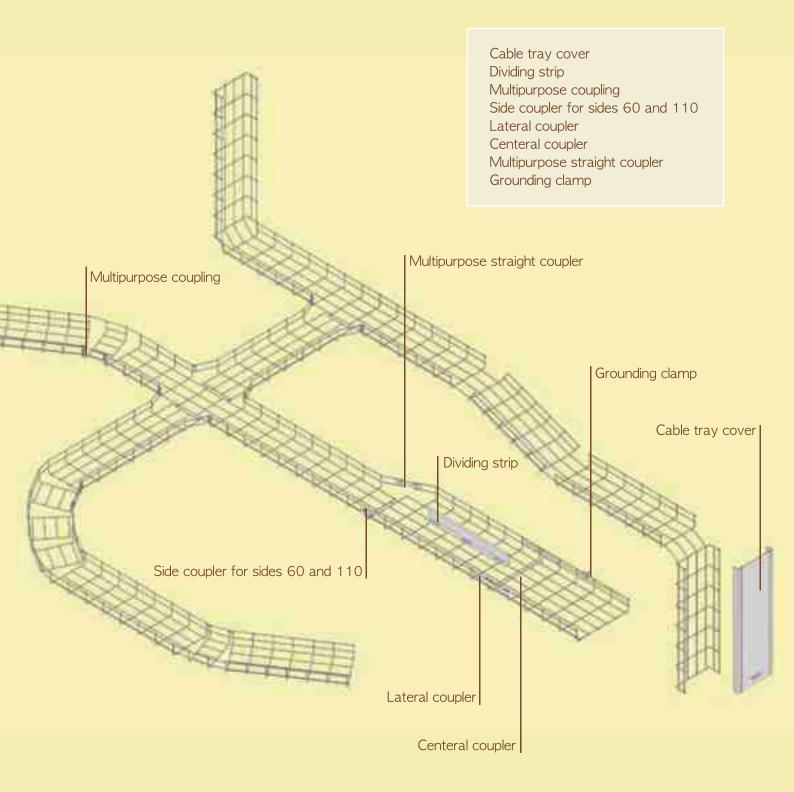


Product code	w	А	R
LTED 20	200	50	125
LTED 30	300	50	125
LTED 40	400	50	125
LTED 50	500	50	125
LTED 60	600	50	125
LTED 70	700	50	125
LTED 80	800	50	125
LTED 90	900	50	125
LTED 00	1000	50	125



Mesh Cable Tray 메시형 트레이

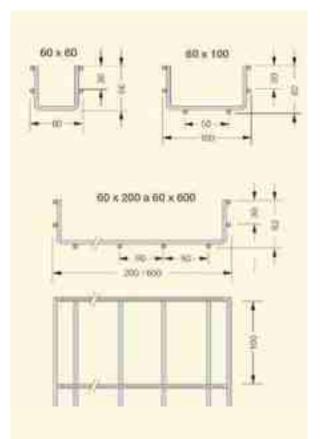
Mesh Cable Tray 메시형 트레이



Mesh Cable Tray 메시형 트레이

<image>

Mesh Cable Tray Section



Dimensions of each part (Unit: mm)			
W(with)	L(length)	H(Height)	
120			
200			
300			
400			
500	2400	100,150	
600			
700			
800			
900			
1000			







PERMANENT CONSTRUCTION CABLE TRAY



ROAD SAFETY GUARDRAIL



CONSTRUCTION SCAFFOLDING



STEEL SERVICE



ROAD SAFETY IMPACT ATTENUATOR



TEMPORARY CONSTRUCTION SMART PANEL



RENEWABLE ENERGY SOLAR & ESS

www.sscontrol.co.kr

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