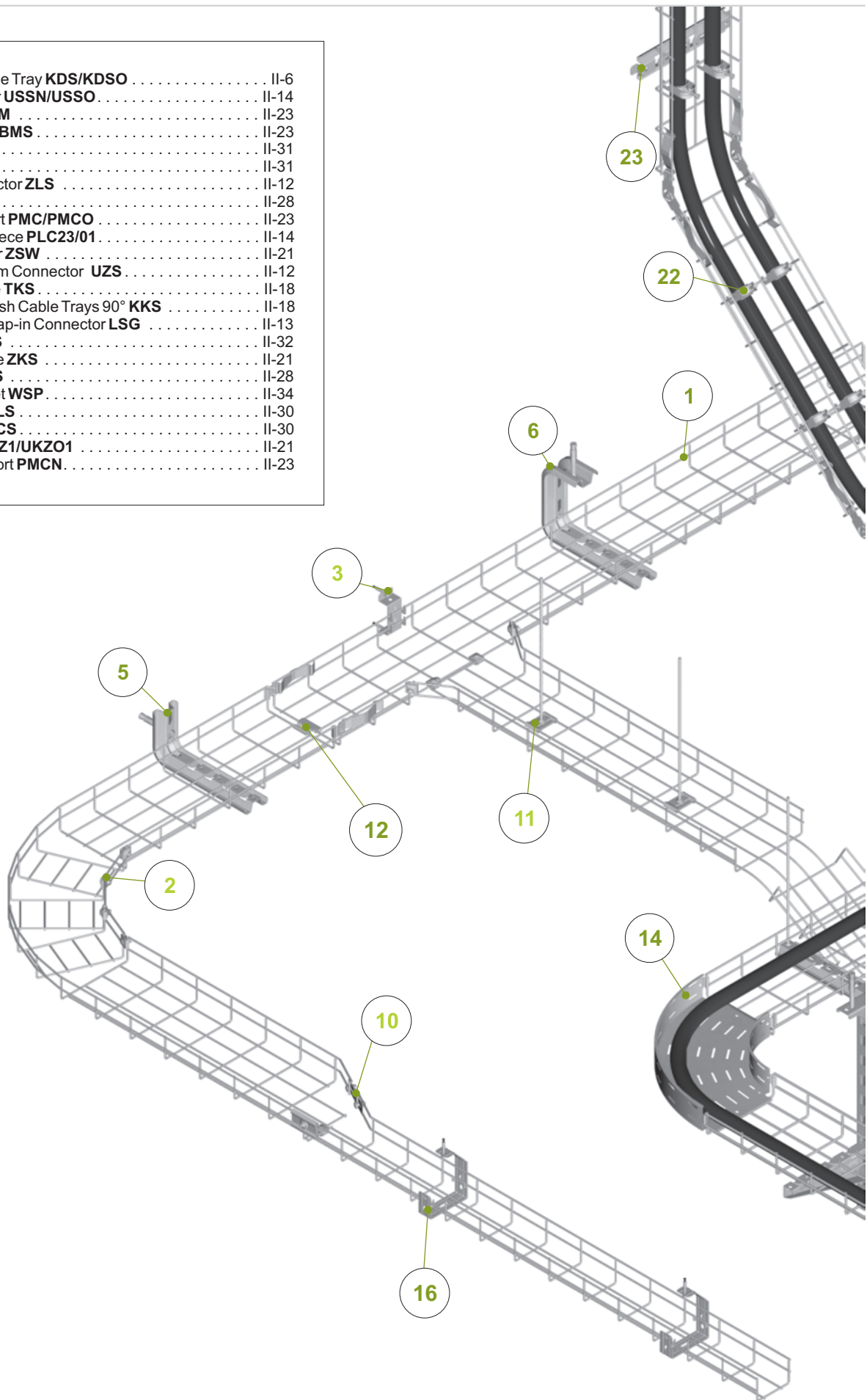
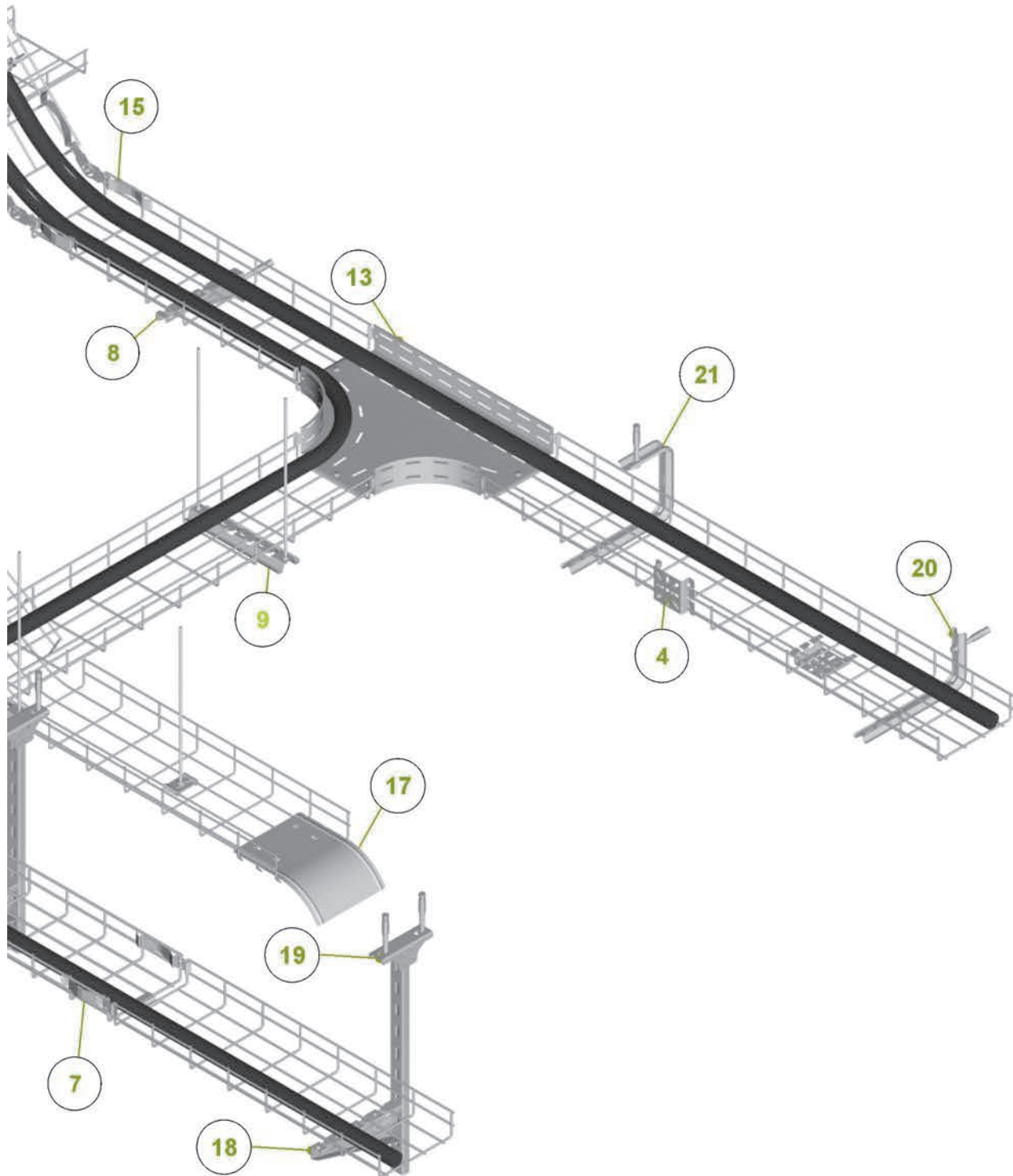


## Wire Mesh Cable Trays H35 - H110

1. Wire Mesh Cable Tray <b>KDS/KDSO</b> . . . . .	II-6
2. Joint Connector <b>USSN/USO</b> . . . . .	II-14
3. Side Holder <b>BSM</b> . . . . .	II-23
4. Mounting Plate <b>BMS</b> . . . . .	II-23
5. Bracket <b>WFLS</b> . . . . .	II-31
6. Bracket <b>WFCS</b> . . . . .	II-31
7. Snap-in Connector <b>ZLS</b> . . . . .	II-12
8. Bracket <b>WWKS</b> . . . . .	II-28
9. Snap-in Support <b>PMC/PMCO</b> . . . . .	II-23
10. Connection Piece <b>PLC23/01</b> . . . . .	II-14
11. Center Hanger <b>ZSW</b> . . . . .	II-21
12. Snap-in Bottom Connector <b>UZS</b> . . . . .	II-12
13. Horizontal Tee <b>TKS</b> . . . . .	II-18
14. Bend Wire Mesh Cable Trays 90° <b>KKS</b> . . . . .	II-18
15. Articulated Snap-in Connector <b>LSG</b> . . . . .	II-13
16. Hanger <b>WSKS</b> . . . . .	II-32
17. Drop-Out Plate <b>ZKS</b> . . . . .	II-21
18. Bracket <b>WZKS</b> . . . . .	II-28
19. Ceiling Bracket <b>WSP</b> . . . . .	II-34
20. Bracket <b>WFMLS</b> . . . . .	II-30
21. Bracket <b>WFMCS</b> . . . . .	II-30
22. Cable Clip <b>UKZ1/UKZO1</b> . . . . .	II-21
23. Snap-in Support <b>PMCN</b> . . . . .	II-23





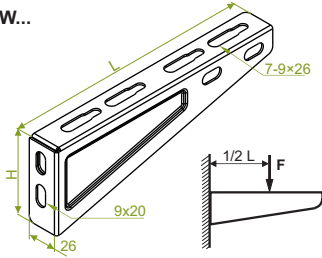
# Wire Mesh Cable Trays- Accessories



Note. Hot dip galvanizing (PN-EN ISO 1461:2011 (HDG)) and diffusion galvanizing method (PN-EN ISO 17668:2016) for elements up to 200mm will be replaced with zink flake coating method PN-EN ISO 10683:2014-09

## Bracket

WW...



**APPLICATION**  
Suspending wire mesh cable trays

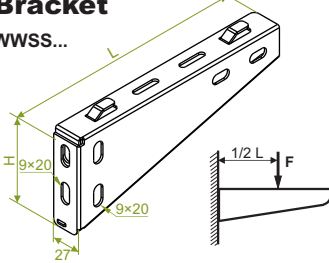
## WW...

CODE	Length L mm	Height H mm	Safe Working Load F <sub>max</sub> [kN]	kg 1 pc	Catalogue No.	Qty
WW50	60	48	0.85	0.05	710405	100
WW100	110	70	0.90	0.08	710410	100
WW150	160	70	1.00	0.12	710415	100
WW200	210	75	1.05	0.22	710420	100
WW300	315	95	1.25	0.40	710430	50
WW400	415	95	1.15	0.57	710440	30
WW500	515	95	1.05	0.80	710450	30
WW600	615	95	0.95	0.91	710460	30



## Bracket

WWSS...

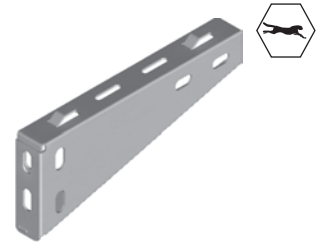


**APPLICATION**  
Suspending wire mesh cable trays

## WWSS...

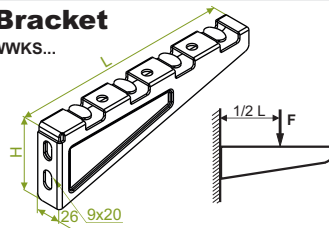
CODE	Length L mm	Height H mm	Safe Working Load F <sub>max</sub> [kN]	kg 1 pc	Catalogue No.	Qty
WWSS100	115	80	1.20	0.19	900710	30
WWSS200	215	90	1.40	0.38	900720	30
WWSS300	315	115	1.90	0.77	900730	30
WWSS400	415	115	1.80	1.20	900740	20
WWSS500	515	115	1.60	1.22	900750	20
WWSS600	615	115	1.50	1.33	900760	20

**Important!**  
Bracket WWSS may be used in combination with Clamping Piece ZS/ZSO



## Bracket

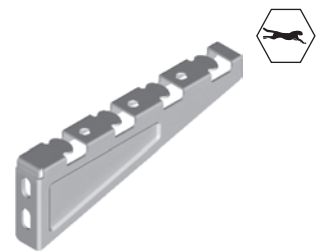
WWKS...



**APPLICATION**  
Screwless Suspending wire mesh cable trays.

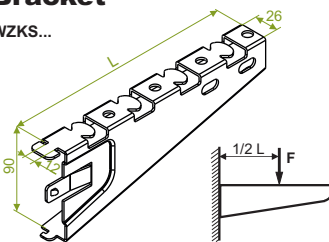
## WWKS...

CODE	Length L mm	Height H mm	Safe Working Load F <sub>max</sub> [kN]	kg 1 pc	Catalogue No.	Qty
WWKS100	110	70	0.90	0.08	902310	100
WWKS150	160	70	1.00	0.12	902315	100
WWKS200	210	75	1.05	0.22	902320	100
WWKS300	315	95	1.25	0.40	902330	50
WWKS400	415	95	1.15	0.57	902340	30
WWKS500	515	95	1.05	0.80	902350	30
WWKS600	615	95	0.95	0.91	902360	30



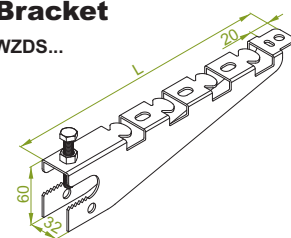
## Bracket

WZKS...



## Bracket

WZDS...

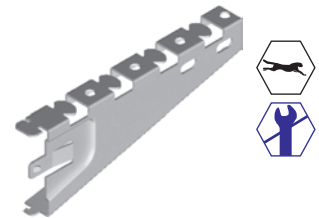


**APPLICATION**  
Screwless Suspending wire mesh cable trays.

## WZKS...

CODE	Length L mm	Safe Working Load F <sub>max</sub> [kN]	kg 1 pc	Catalogue No.	Qty
WZKS100	115	1.30	0.16	902410	50
WZKS150	165	1.20	0.21	902415	50
WZKS200	215	1.00	0.29	902420	30
WZKS300	315	0.85	0.63	902430	30
WZKS400	415	0.80	0.78	902440	30
WZKS500	515	0.75	0.87	902450	20
WZKS600	615	0.70	1.02	902460	20

**IMPORTANT!**  
Screwless assembly to the :  
- construction made on support channels BAKS with 13x30 perforation and max thickness of material 3mm  
- ceiling brackets WPCW/WPCO/WPCT... N and WSP  
- Brackets WPT and WPL (assembled in vertical position)

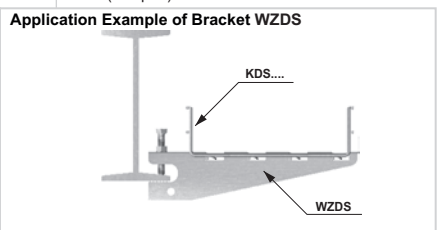
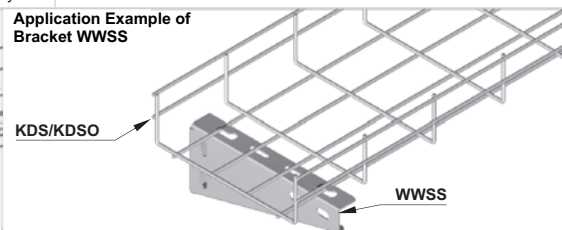
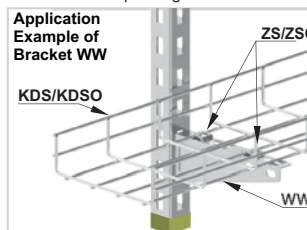


## WZDS...

CODE	Length L mm	Safe Working Load F <sub>max</sub> [kN]	kg 1 pc	Catalogue No.	Qty
WZDS60	130	0.60	0.22	905006	50
WZDS100	170	0.50	0.30	905010	50
WZDS150	220	0.30	0.39	905015	30
WZDS200	270	0.20	0.49	905020	30

**NOTE**  
Possibility of mounting bracket directly to steel construction.

**MATERIAL**  
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2015-09 (SG)  
Available finishes:  
F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)  
E- stainless steel (SS), grade 1.4301 (AISI304)  
L- powder coating in a full range of colours (PC) (info p. 4)



**Important! All types of screw sets and anchors you can find in chapter XI**