

Swiss Solutions Hand Rail System Components.



Constructed from exceptionally strong steel with an unique high quality PVC Coating which offers the all-important warm touch requirement as set down by more and more building regulations around Europe. Diameter \varnothing 45mm, strong construction, quick and easy to install, modular internal connections, chemical resistant, non corrosive and lightweight.

Available in contrasting safety **yellow** and in **grey**.

Number	Description	Color
75SWR2000	3-Way Corner	Yellow
75SWR2050	3-Way Corner	Grey

Number	Description	Color
75SWR2001	63 Degree Mid Rail Double	Yellow
75SWR2051	63 Degree Mid Rail Double	Grey

Number	Description	Color
75SWR2002	63 Degree Tee	Yellow
75SWR2052	63 Degree Tee	Grey

Number	Description	Color
75SWR2003	90 Degree Elbow	Yellow
75SWR2053	90 Degree Elbow	Grey

Number	Description	Color
75SWR2004	90 Degree Tee	Yellow
75SWR2054	90 Degree Tee	Grey



Number	Description	Color
75SWR2005	Angle Connector	Yellow
75SWR2055	Angle Connector	Grey



Number	Description	Color
75SWR2006	Adjustable Mid Rail Double	Yellow
75SWR2056	Adjustable Mid Rail Double	Grey

Number	Description	Color
75SWR2007	Adjustable Mid Rail Single	Yellow
75SWR2057	Adjustable Mid Rail Single	Grey

Number	Description	Color
75SWR2008	Adjustable Tee	Yellow
75SWR2058	Adjustable Tee	Grey

Number	Description	Color
75SWR2009	Adjustable 90 Degree Elbow	Yellow
75SWR2059	Adjustable 90 Degree Elbow	Grey

Number	Description	Color
75SWR2010	Base Foot incl. bolts	Yellow
75SWR2060	Base Foot incl. bolts	Grey

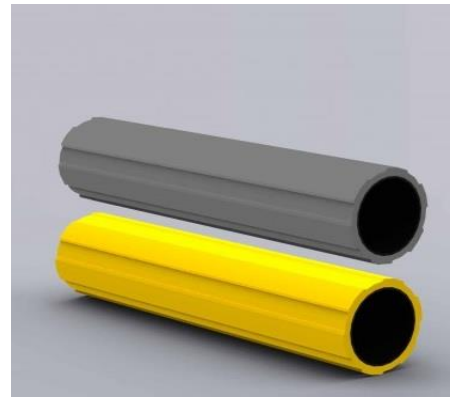


Number	Description	Color
75SWR2011	End Bend	Yellow
75SWR2061	End Bend	Grey

Number	Description	Color
75SWR2016	Mid Rail Corner	Yellow
75SWR2066	Mid Rail Corner	Grey



Number	Description	Color
75SWR2012	Horizontal tube 790mm Use between two adjustable components	Yellow
75SWR2062	Horizontal tube 790mm Use between two adjustable components	Grey
75SWR2013	Horizontal tube 800mm End Bend Use between non adjustable and end bend components	Yellow
75SWR2063	Horizontal tube 800mm End Bend Use between non adjustable and end bend components	Grey
75SWR2014	Horizontal tube 845mm Use between adjustable and non adjustable components	Yellow
75SWR2064	Horizontal tube 845mm Use between adjustable and non adjustable components	Grey
75SWR2015	Horizontal tube 900mm Use between two non adjustable components	Yellow
75SWR2065	Horizontal tube 900mm Use between two non adjustable components	Grey



Number	Description	Color
75SWR2017	Mid Rail Double	Yellow
75SWR2067	Mid Rail Double	Grey



Mid Rail Double

Number	Description	Color
75SWR2018	Mid Rail Single	Yellow
75SWR2068	Mid Rail Single	Grey



Mid Rail Single

Number	Description	Color
75SWR2019	Side Mount Bracket	Yellow
75SWR2069	Side Mount Bracket	Grey



Side Mount Bracket

Number	Description	Color
75SWR2022	Wall Elbow Bracket incl. screws and plugs	Yellow
75SWR2072	Wall Elbow Bracket incl. screws and plugs	Grey

Number	Description	Color
75SWR2023	Wall Mount short End Bend incl. screws and plugs	Yellow
75SWR2073	Wall Mount short End Bend incl. screws and plugs	Grey

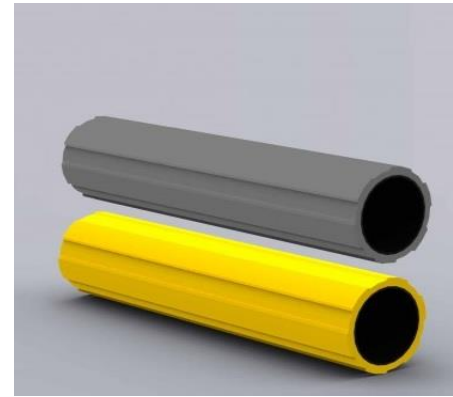


Wall Mount Short
End Bend



Wall Mount End Bend

Number	Description	Color
75SWR2020	Upright tube 990mm Use between Base Foot and all components except End Bends	Yellow
75SWR2070	Upright tube 990mm Use between Base Foot and all components except End Bends	Grey
75SWR2021	Upright tube 890mm End Bend Use between Base Foot and End Bend	Yellow
75SWR2071	Upright tube 890mm End Bend Use between Base Foot and End Bend	Grey
75SWR2024	Wall Tube 1400mm Use between two wall components or for concrete inset upright	Yellow
75SWR2074	Wall Tube 1400mm Use between two wall components or for concrete inset upright	Grey



Number	Description	Color
75SWR2025	Wall Tee Bracket incl. screws and plugs	Yellow
75SWR2075	Wall Tee Bracket incl. screws and plugs	Grey



Number	Description	Color
75SWR2026	Security fixing key	Yellow
75SWR2076	Security fixing key	Grey



Security bolts 45mm length
For top tube and base foot only
Security bolts 60mm length
For mid rail components

