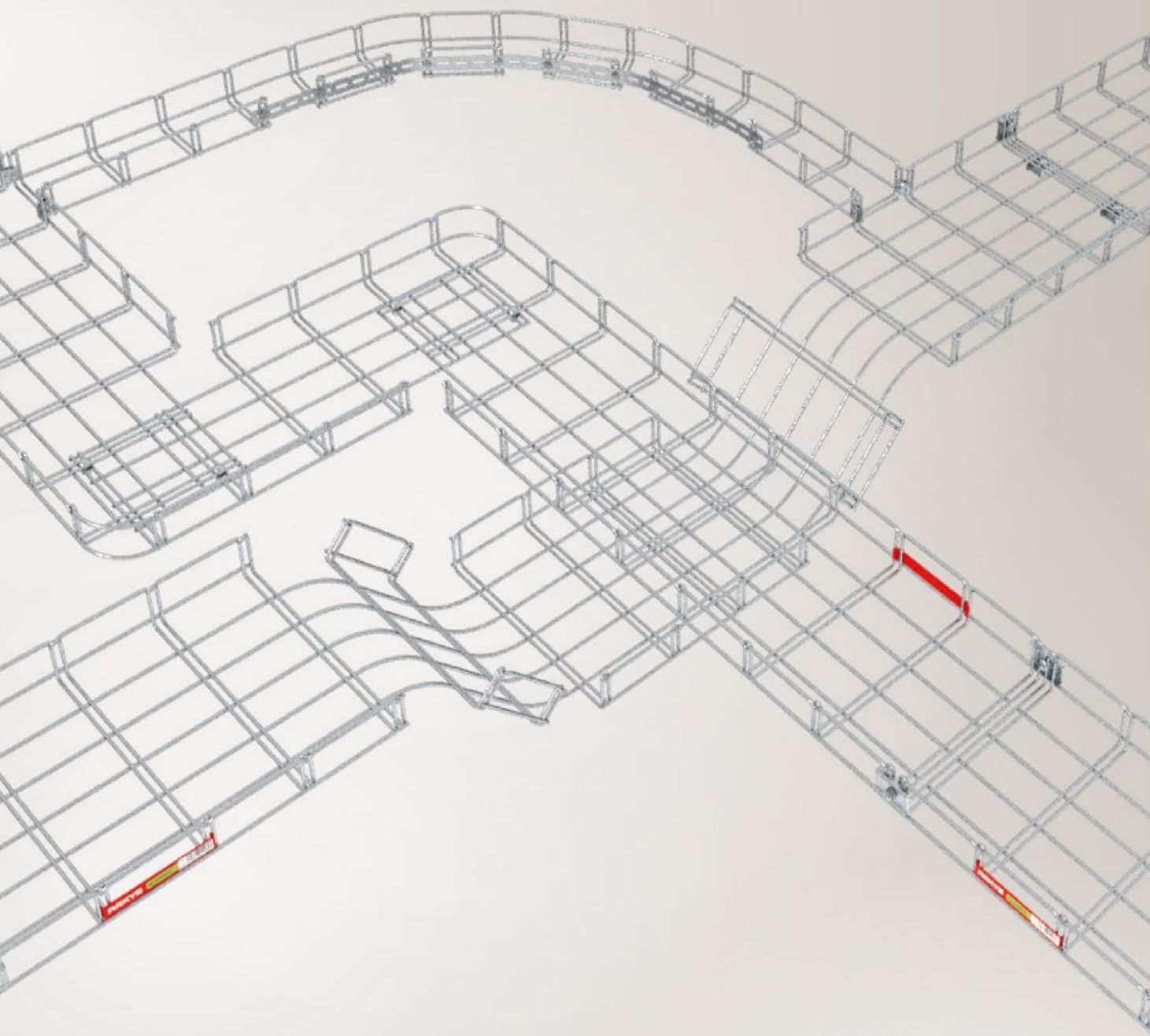


MERKUR²

MANUÁL PRO REALIZACI TVAROVÝCH PRVKŮ TRAS



ARKYS

cesty pro energii

Obecné pokyny k tvarování

obecné informace a pokyny str. 3

Základní prvky tvarování v rovině

šířka žlabu 50 mm str. 4

šířka žlabu 100 mm str. 5

šířka žlabu 150 mm str. 6

šířka žlabu 200 mm str. 7

šířka žlabu 250 mm str. 8

šířka žlabu 300 mm str. 9

šířka žlabu 400 mm str. 10

šířka žlabu 500 mm str. 11

Křížení tras

šířka žlabu 50, 100 mm str. 12

šířky žlabu 150 - 500 mm str. 12

Prostorové tvarování

výška bočnice 50, 100 mm str. 13

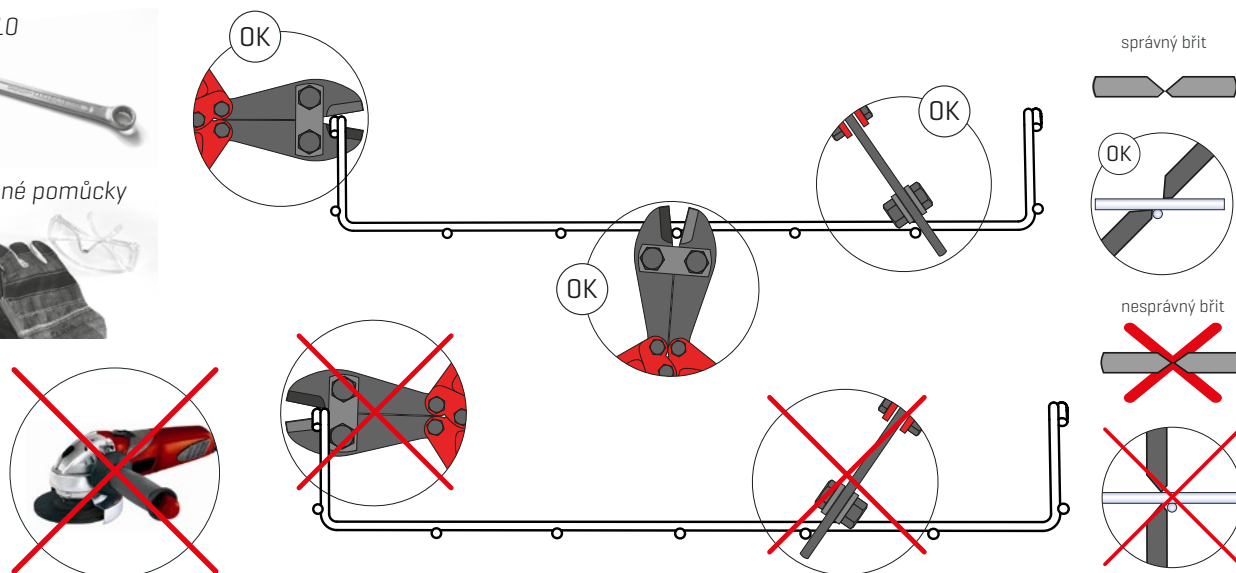
prostorové míjení tras str. 13

Napojování tras

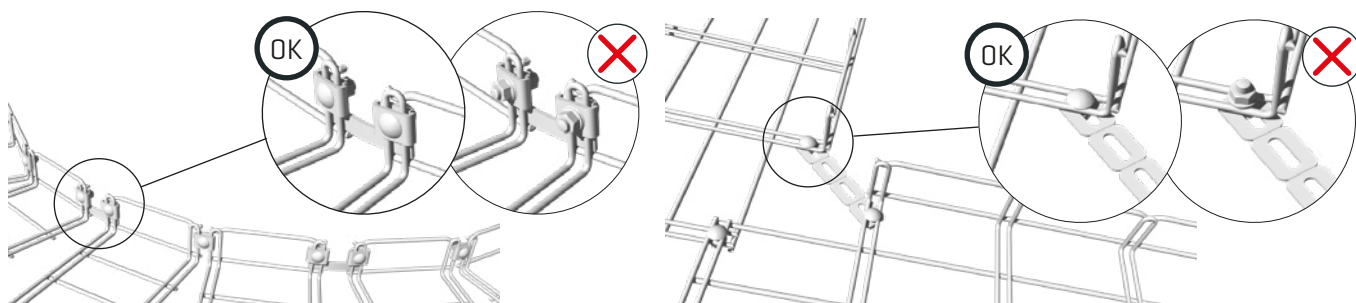
napojování tras různé šířky str. 14

klíč č. 10

ochranné pomůcky



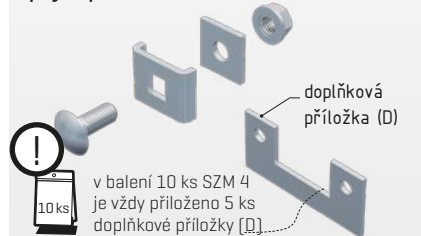
Pro dosažení deklarované nosnosti kabelové trasy je nutné vždy před a za tvarovanou částí použít vhodné kotvicí prvky (viz příslušenství MERKUR)



Prvky systému a příslušenství které budete potřebovat pro tvarování

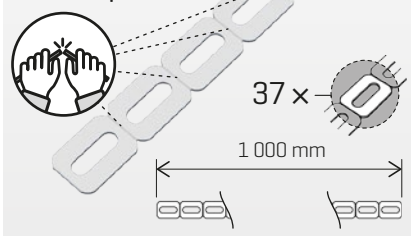
SZM 4

spojka pro tvarování žlabů



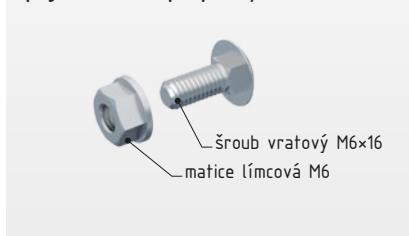
TPM 1000

tvarovací pásek



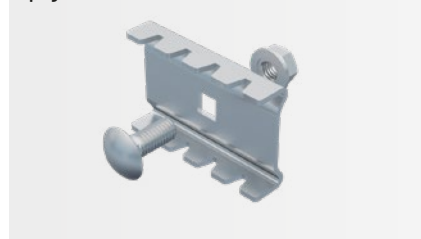
SPM 1

spojovací sada přepážky



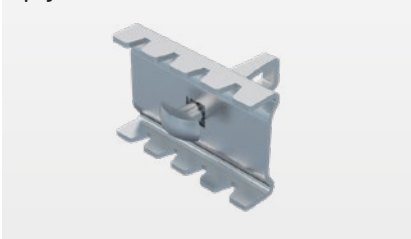
SZM 1

spojka žlabu



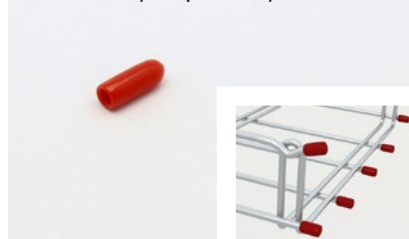
SZM 1-R

Spojka žlabu - bezšroubová



OK 1

ochranná krytka pro dráty



Zinek

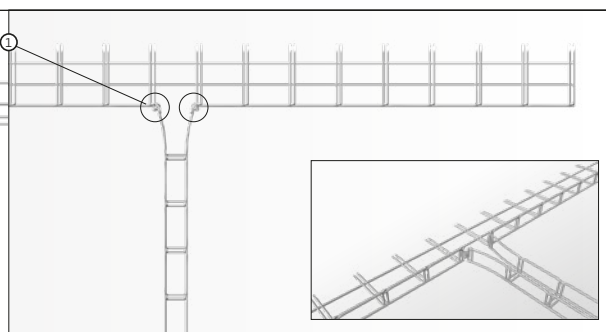
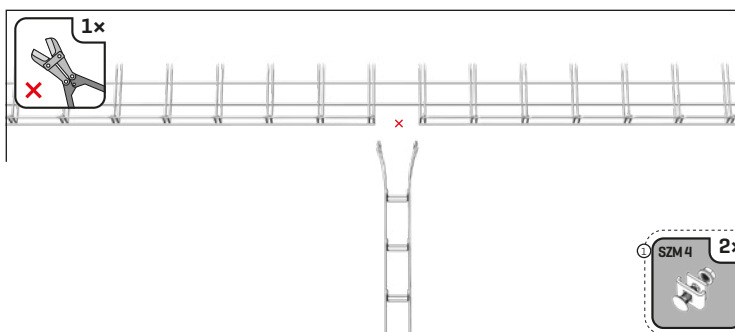
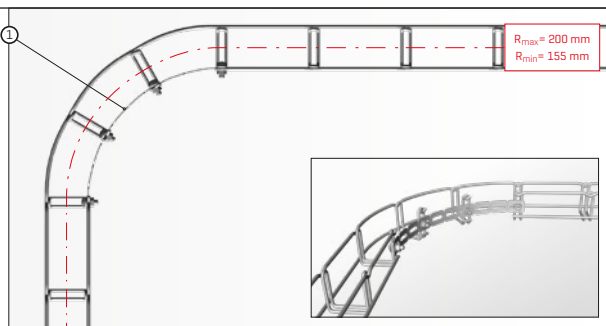
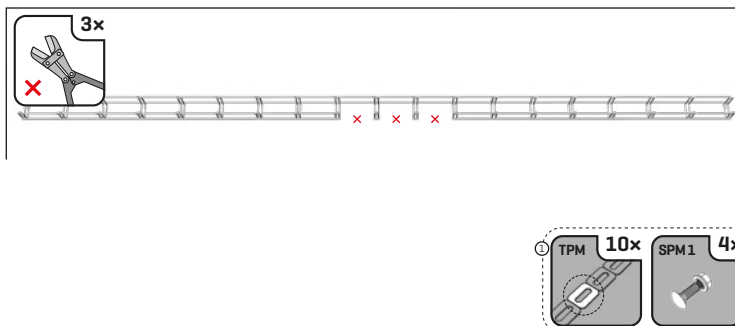
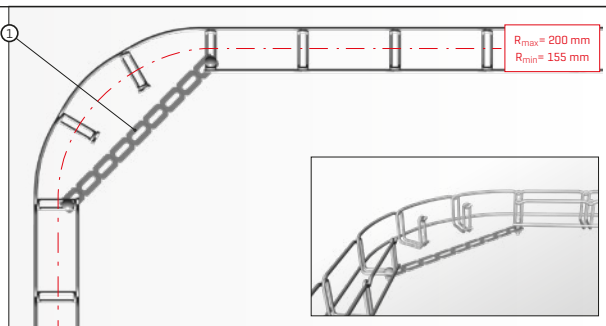
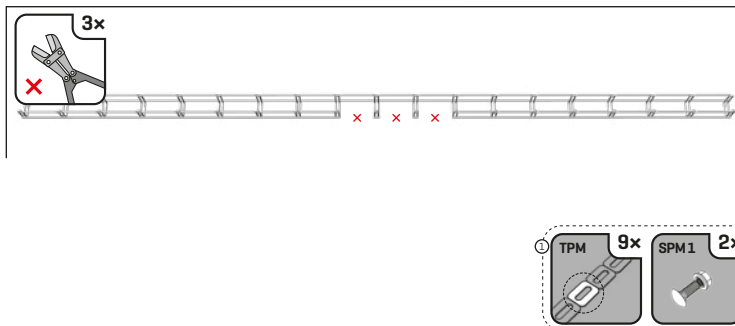
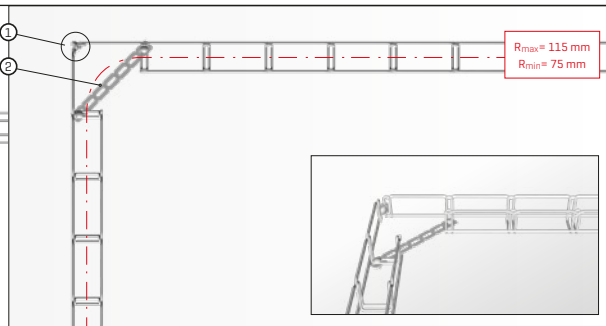
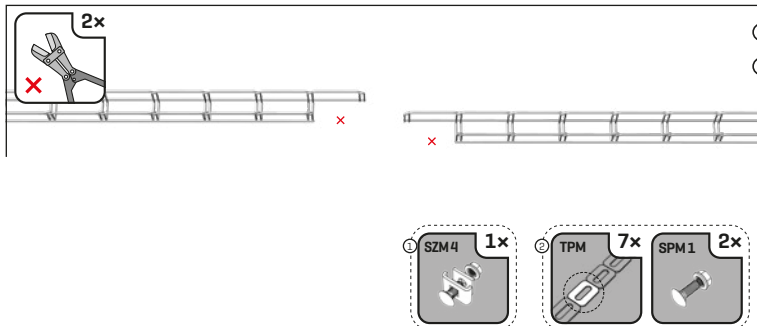
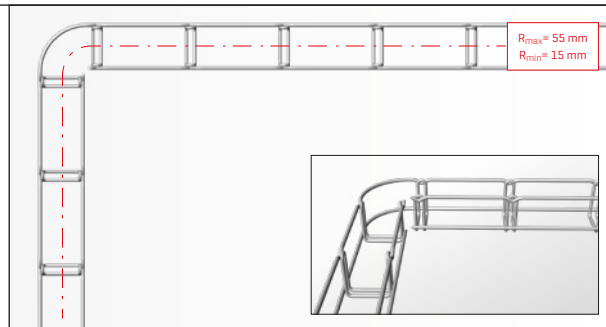
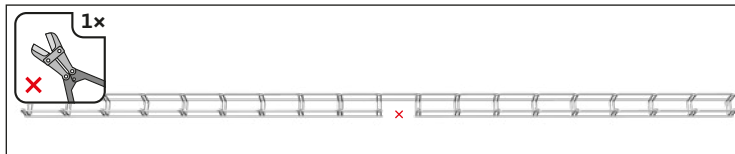
sprej zinkový zinek 98%

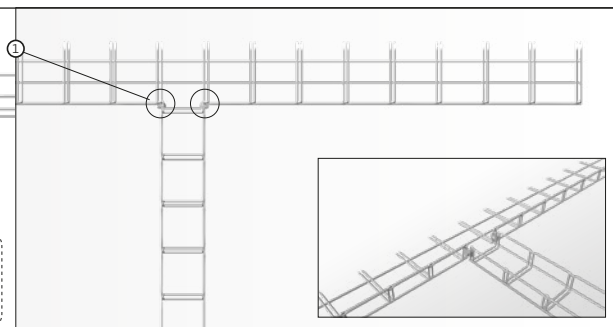
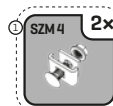
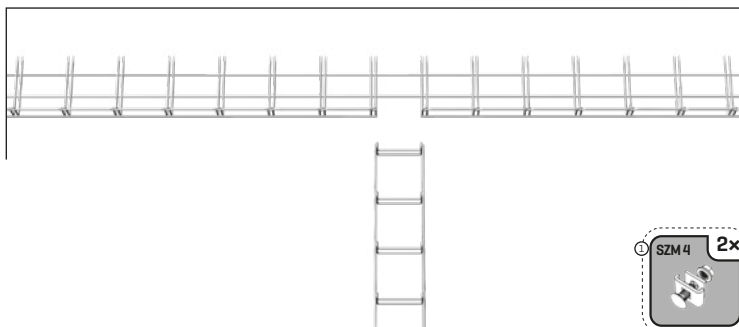
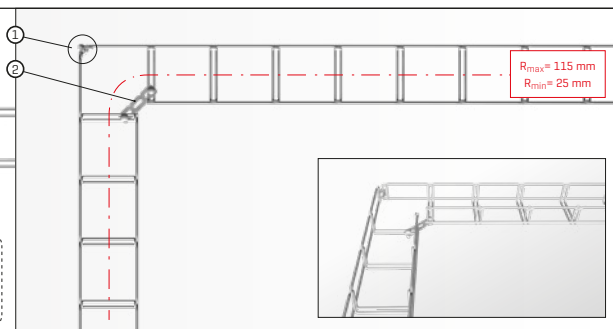
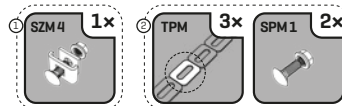
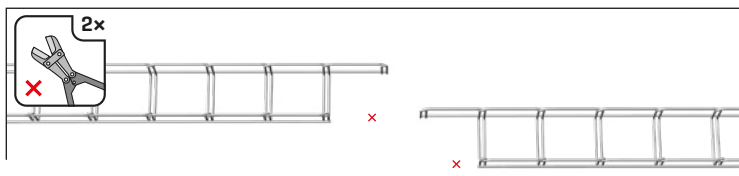
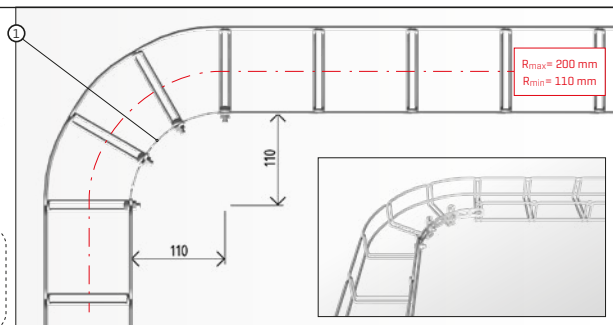
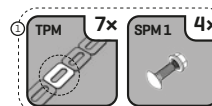
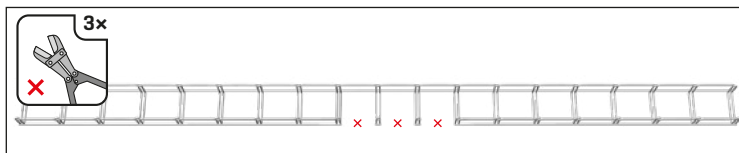
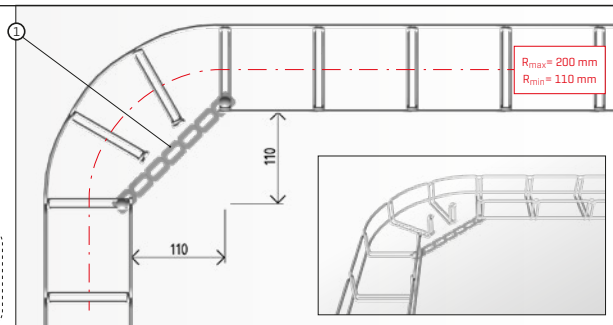
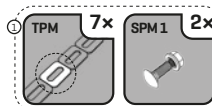
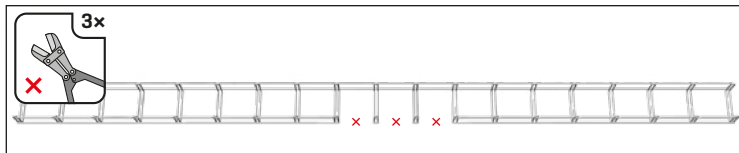
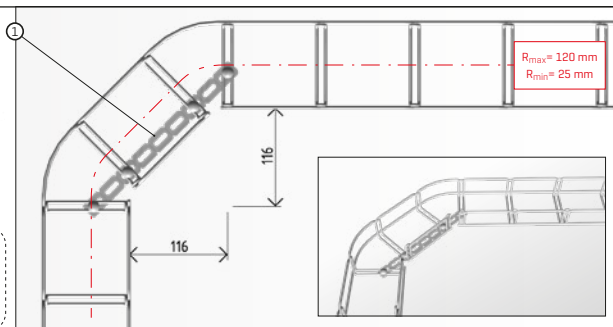
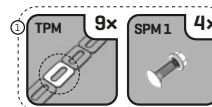
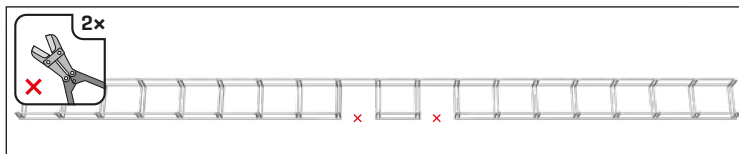
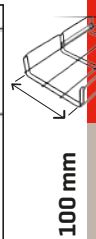
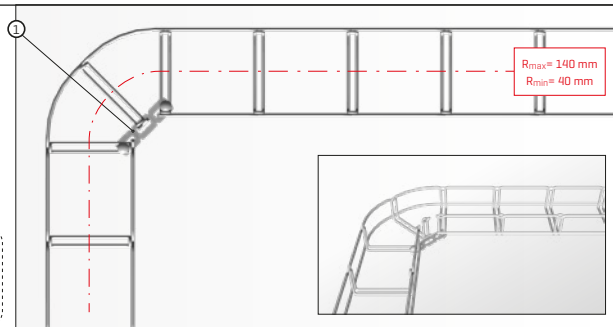
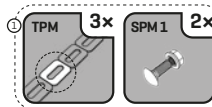
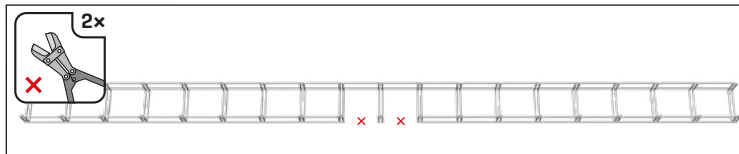


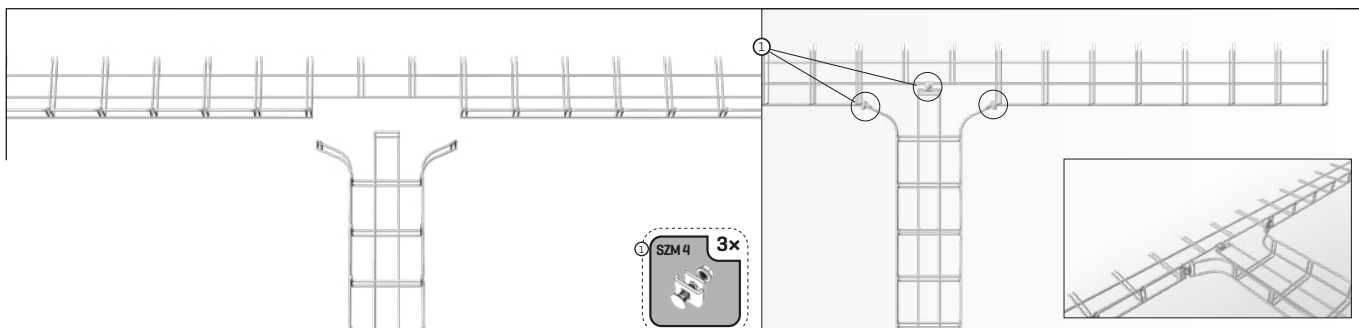
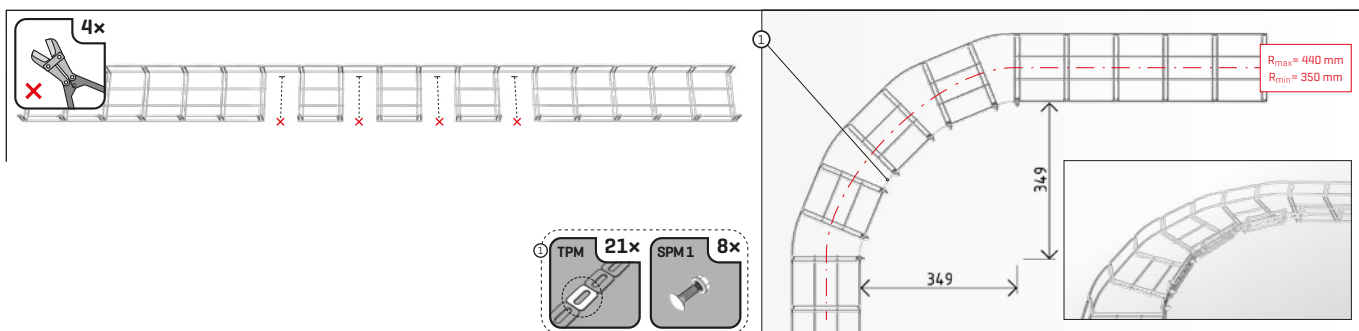
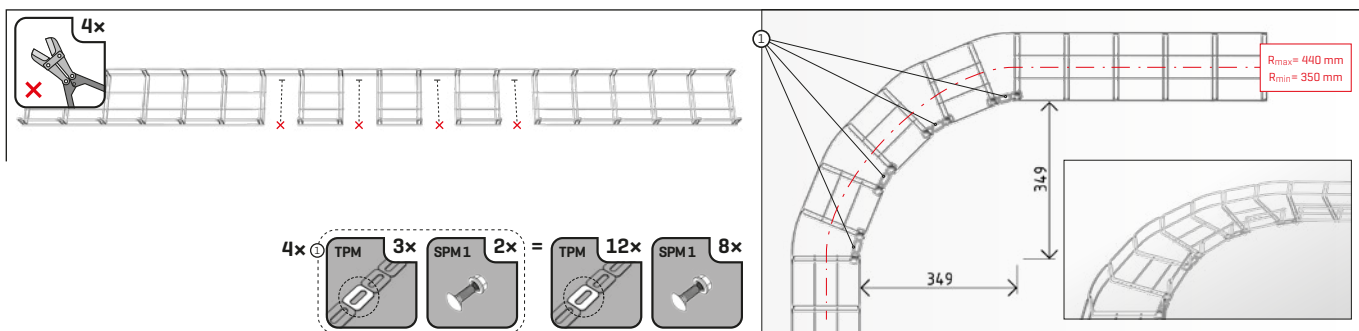
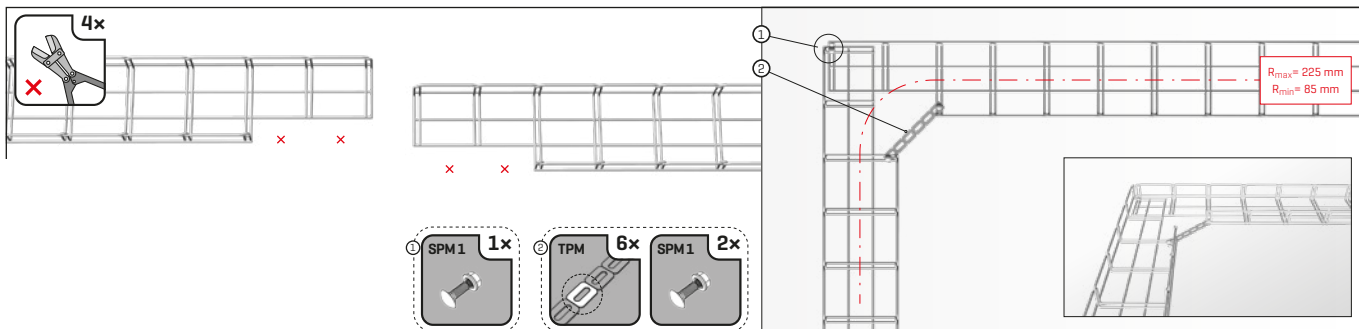
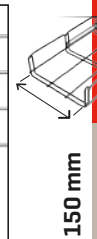
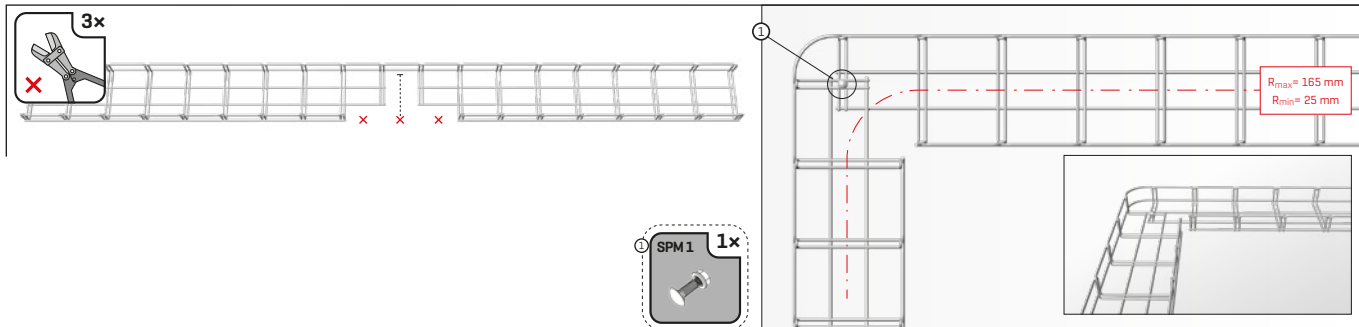
nůžky MERKUR

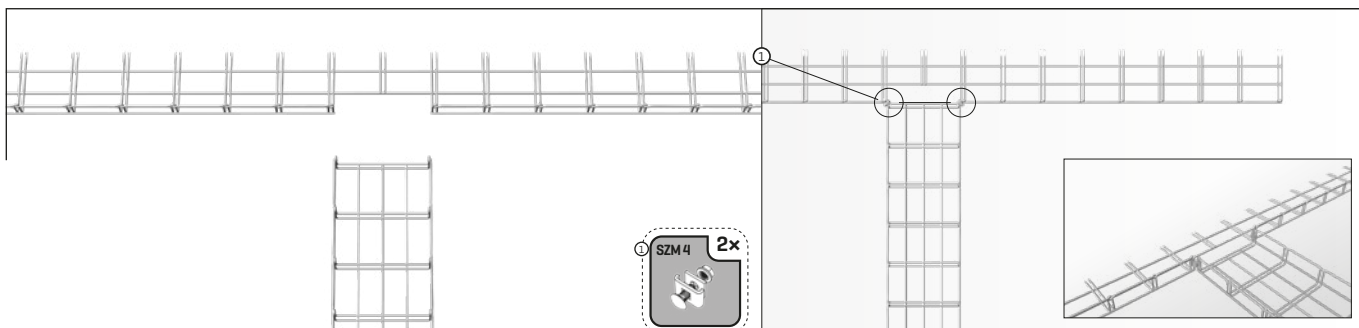
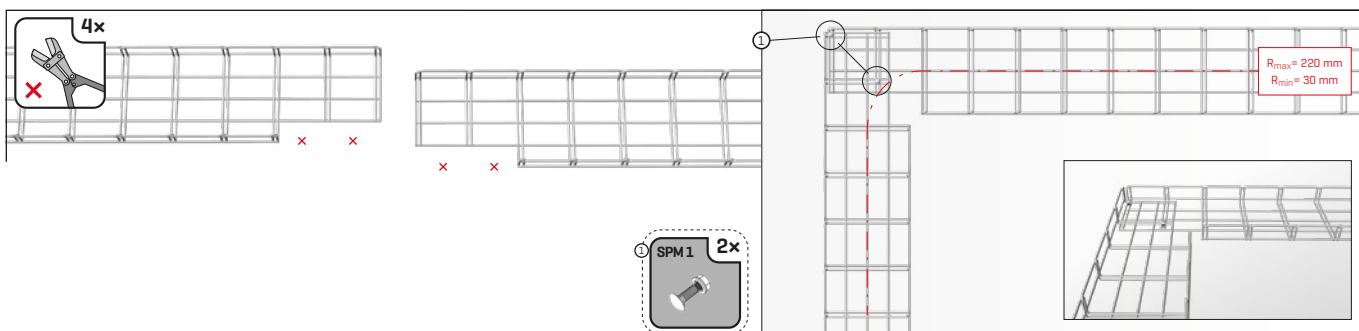
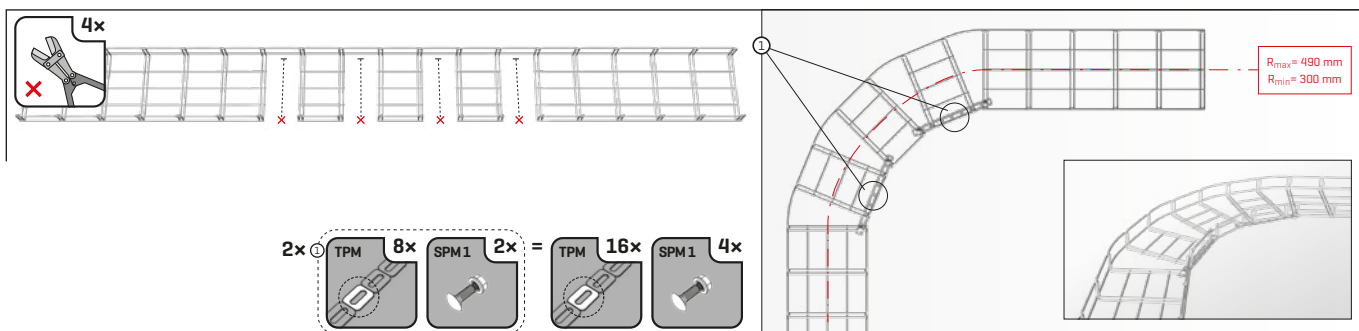
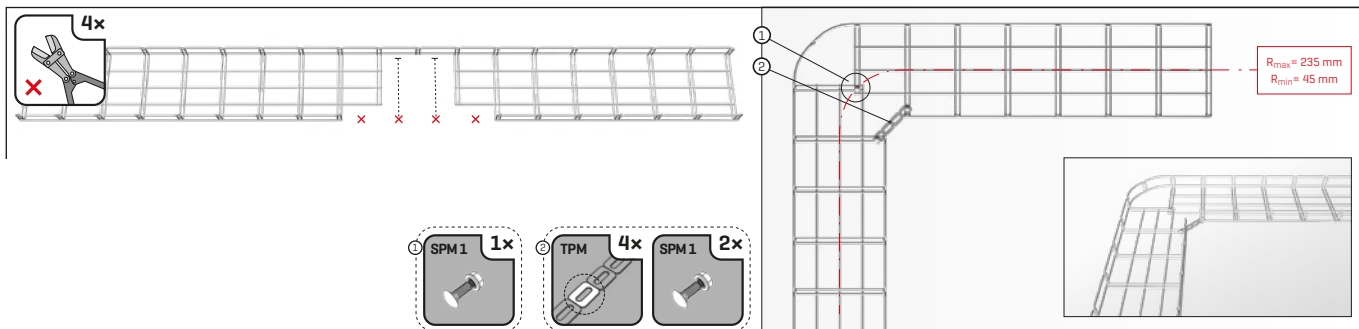
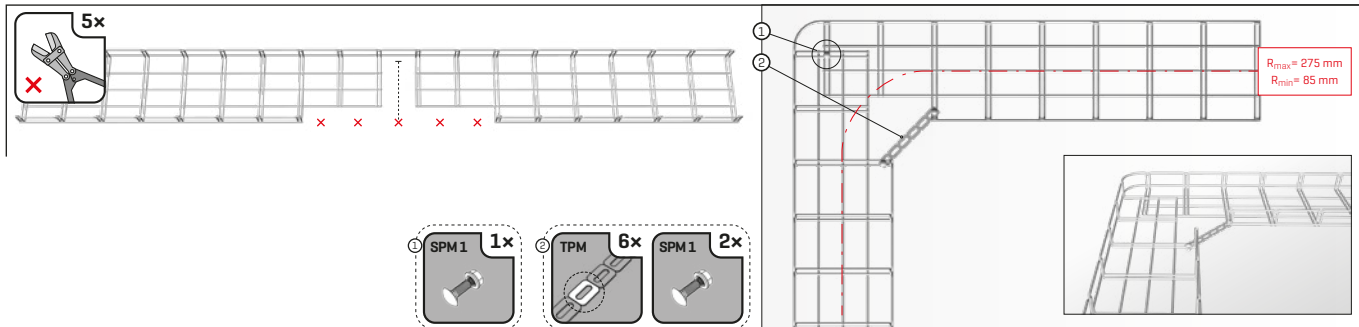
pákové nůžky s bočním břitem

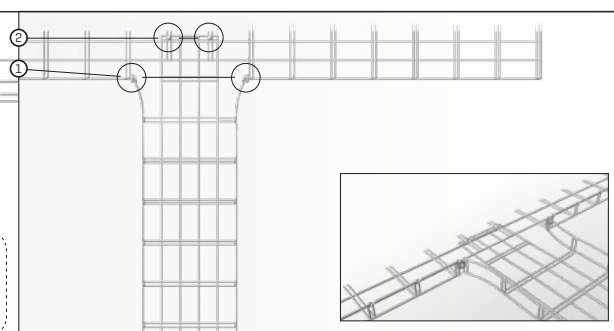
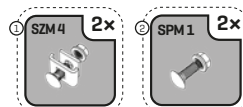
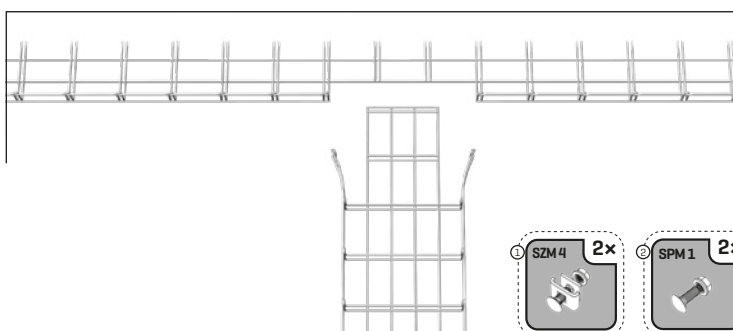
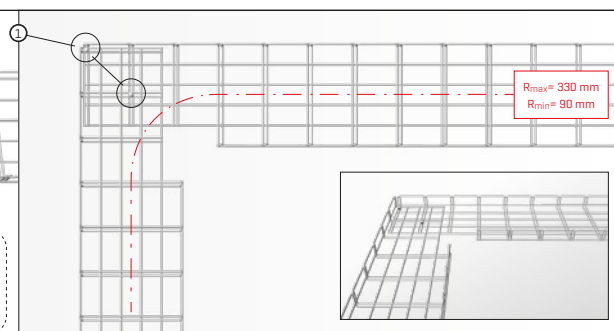
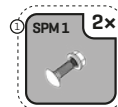
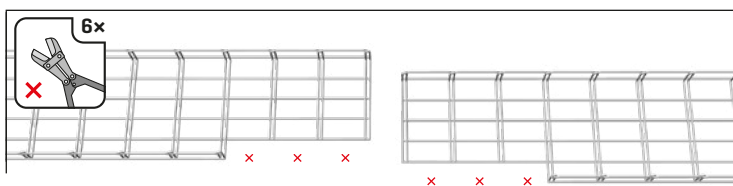
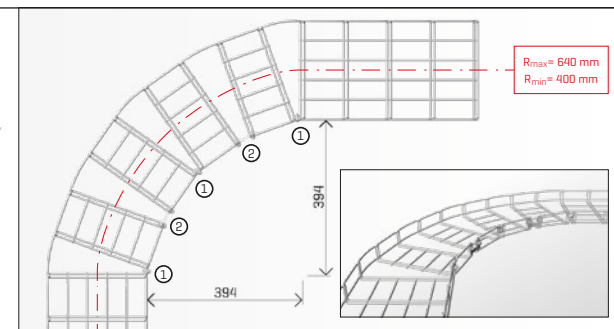
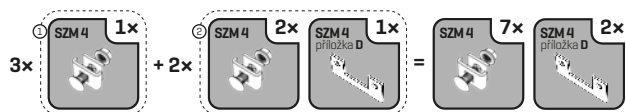
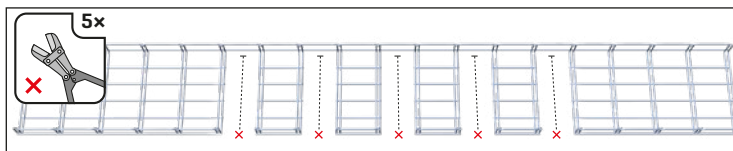
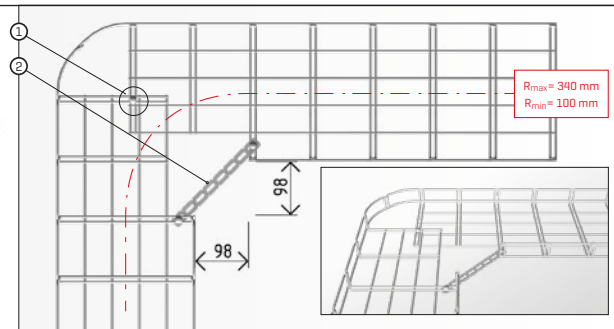
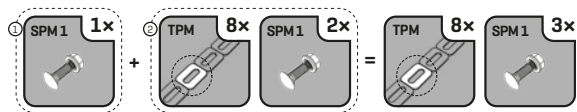
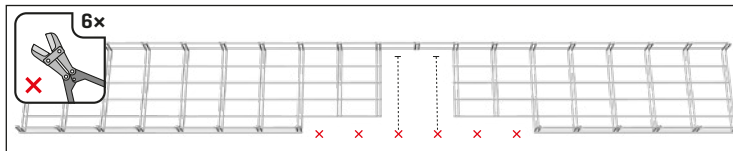
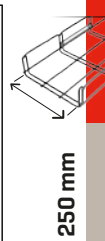
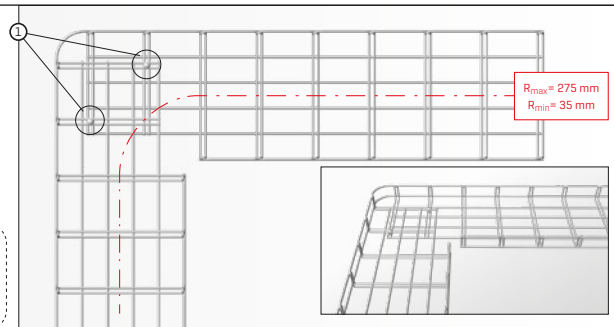
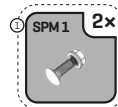
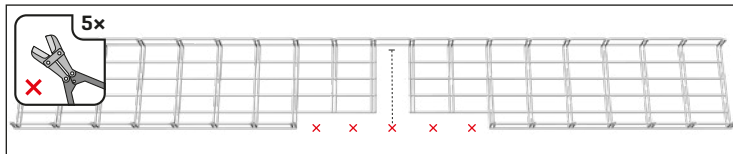


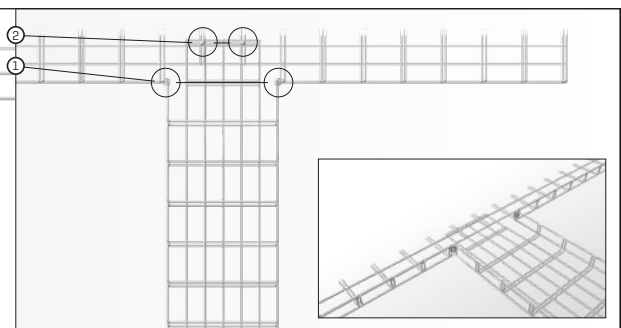
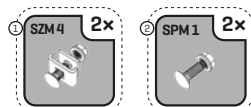
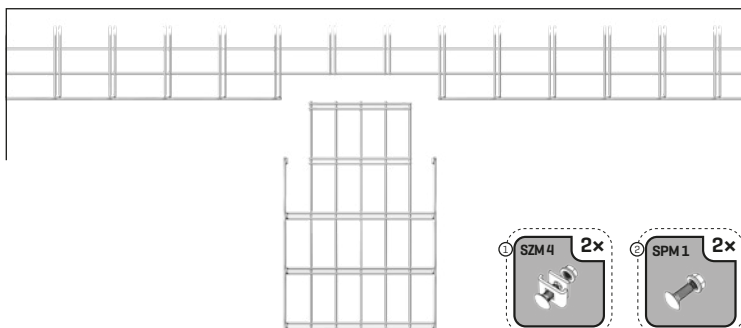
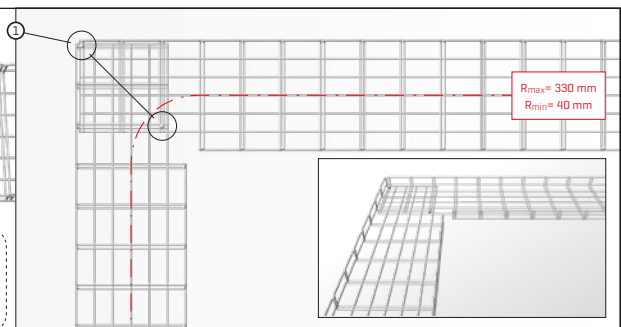
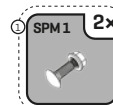
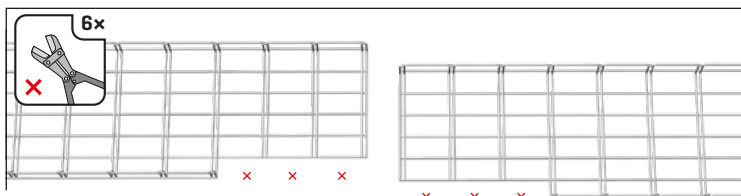
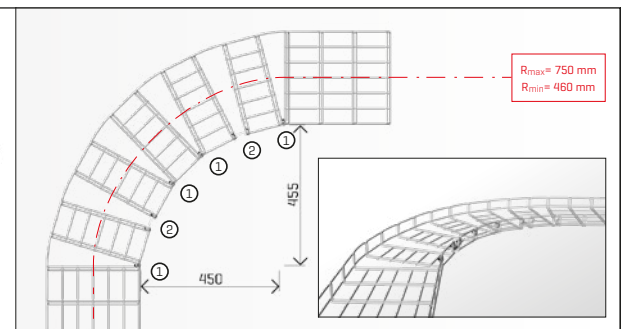
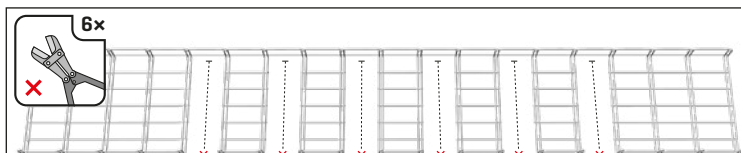
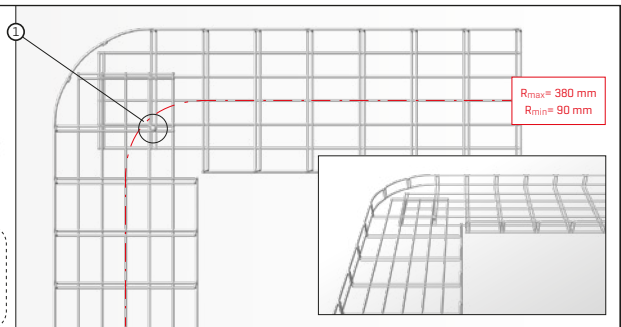
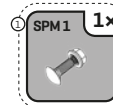
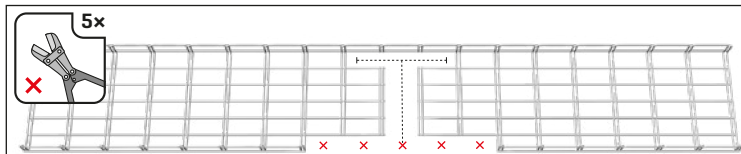
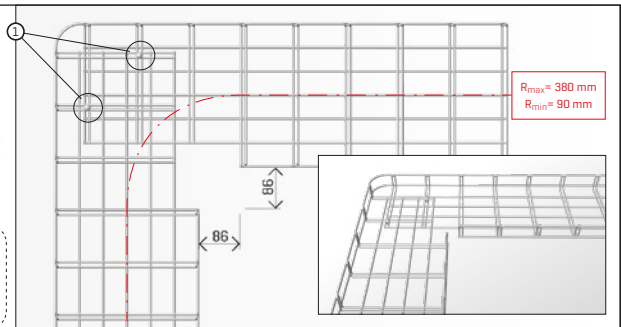
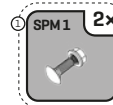
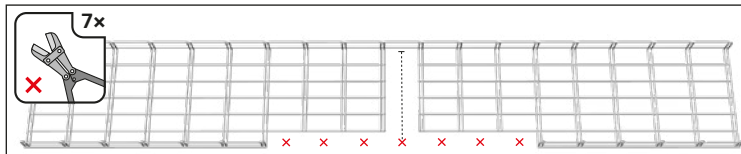


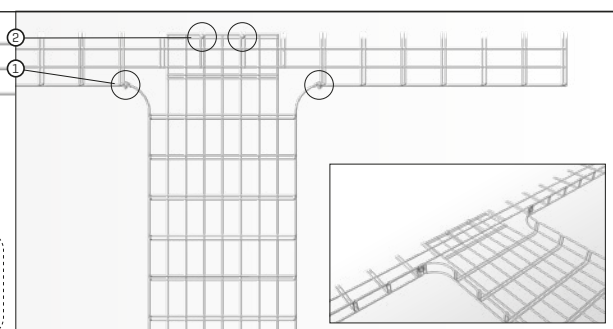
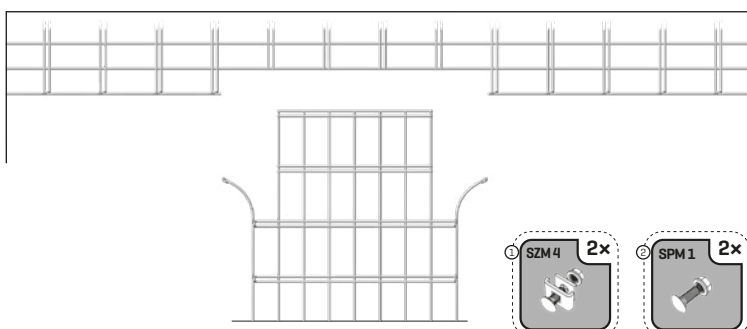
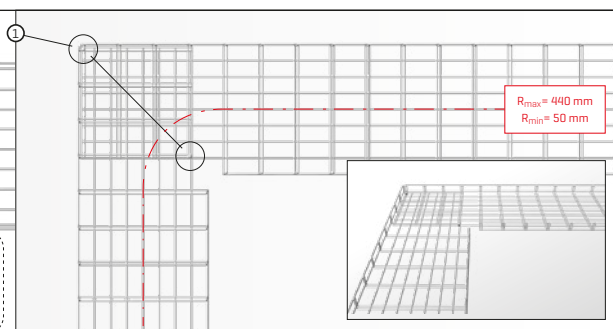
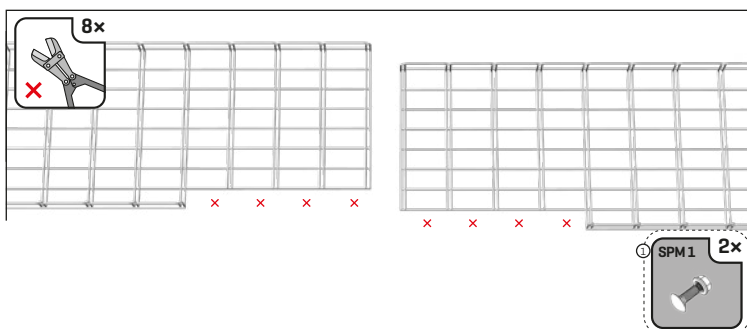
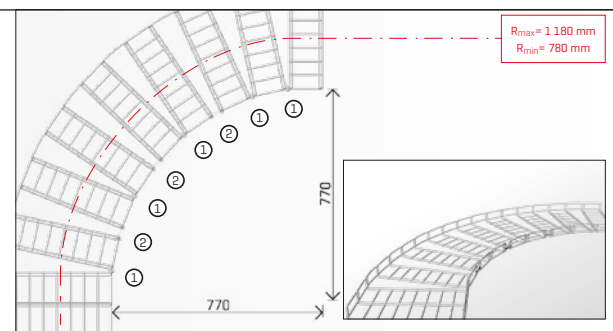
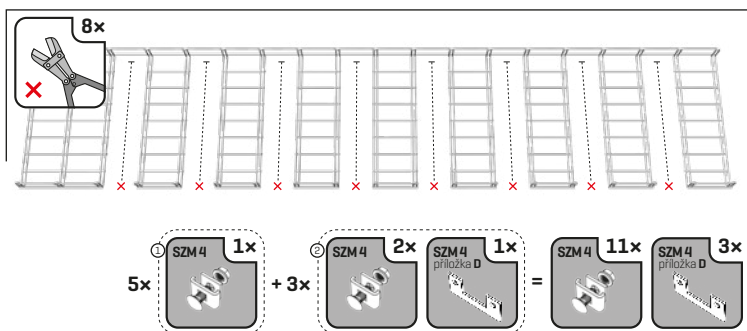
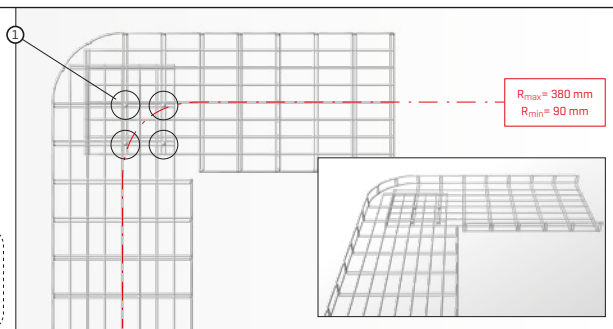
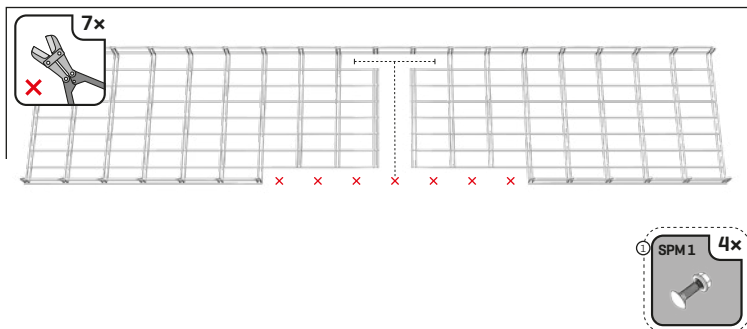
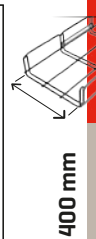
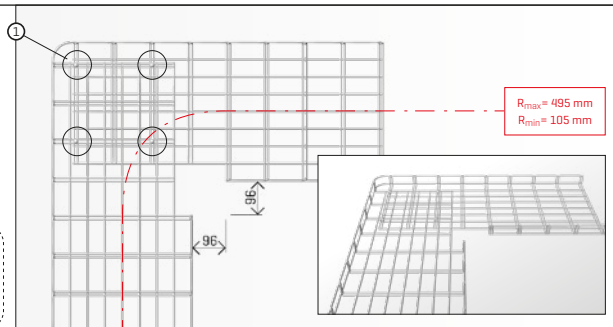
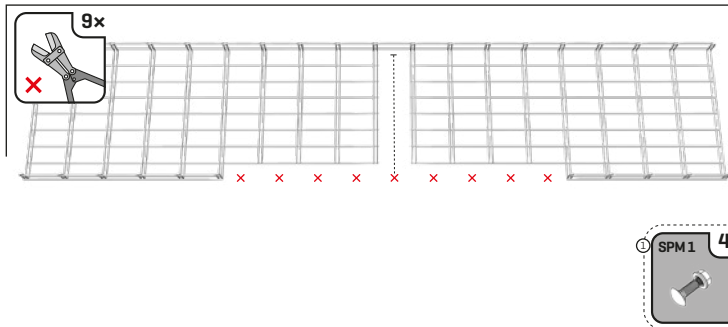


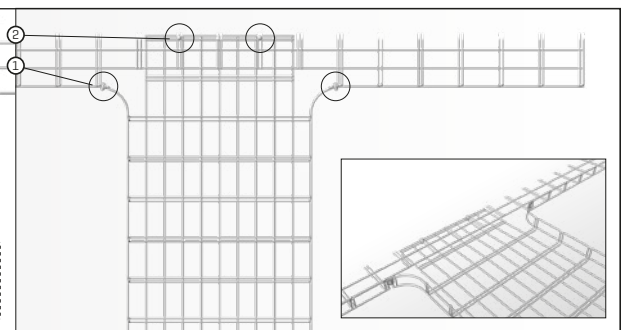
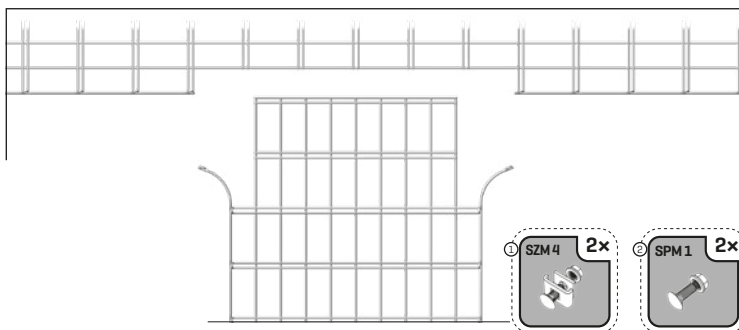
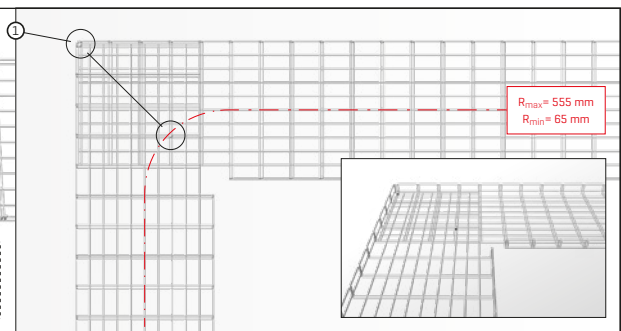
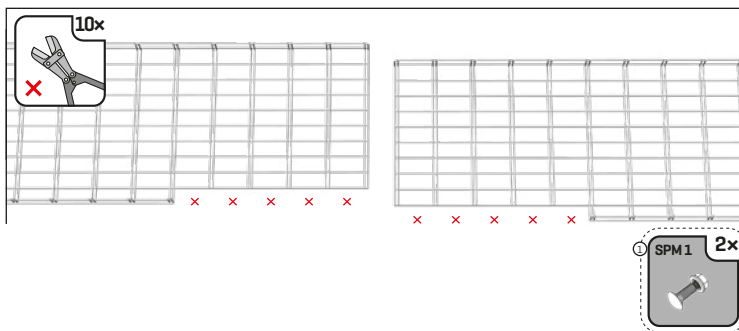
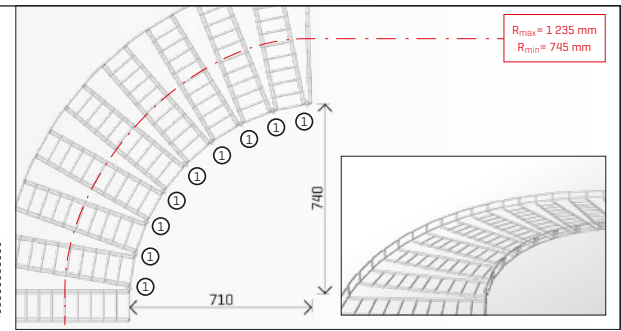
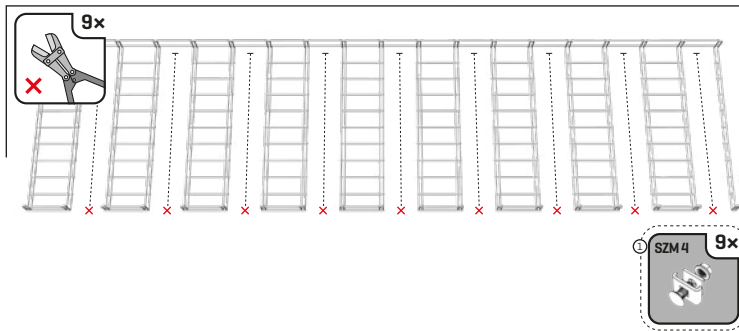
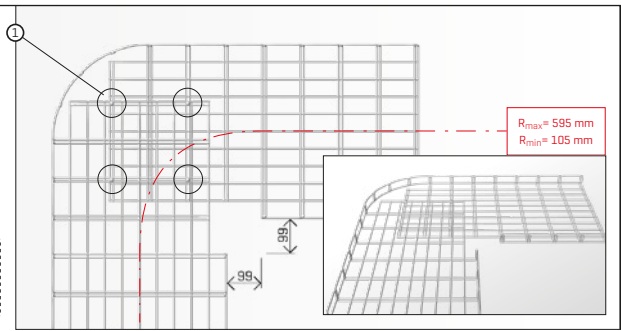
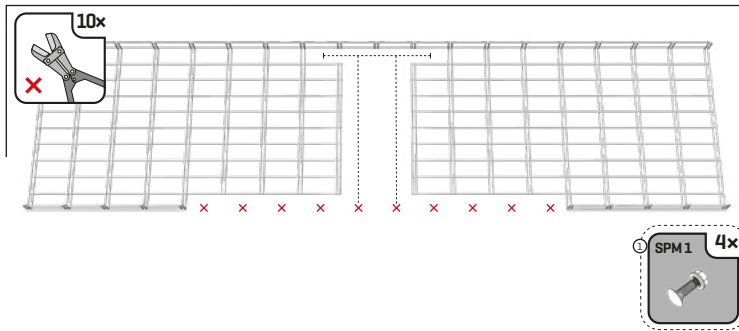
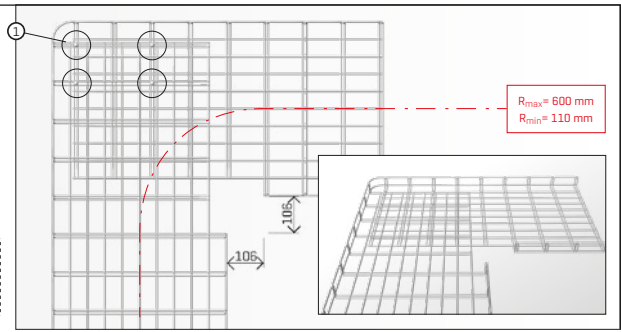
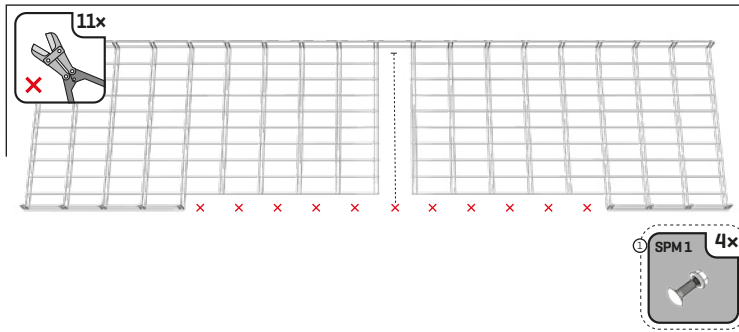


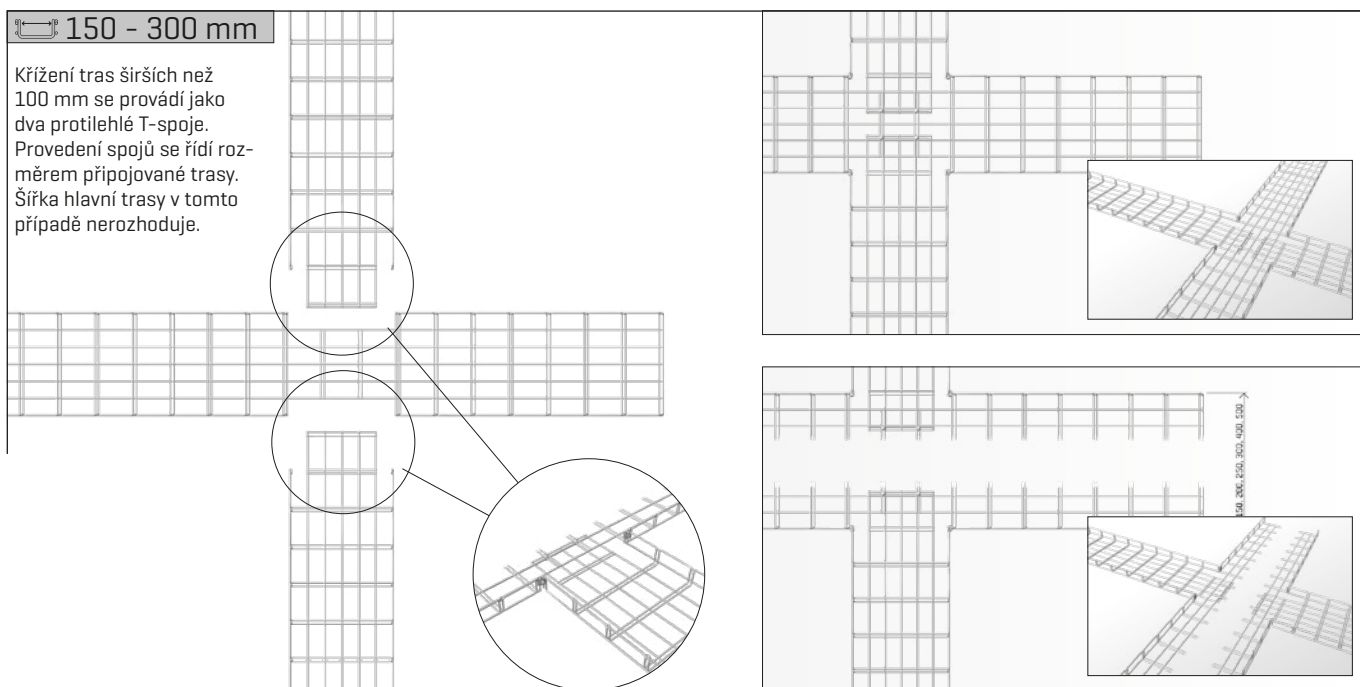
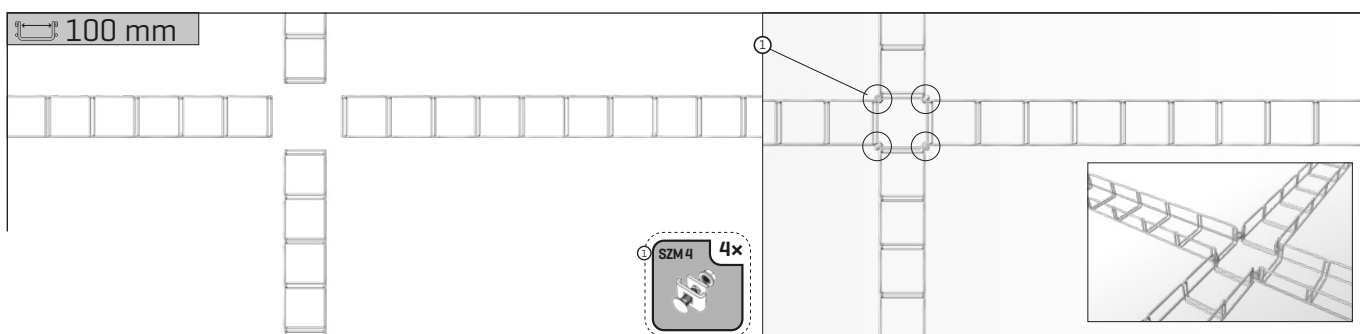
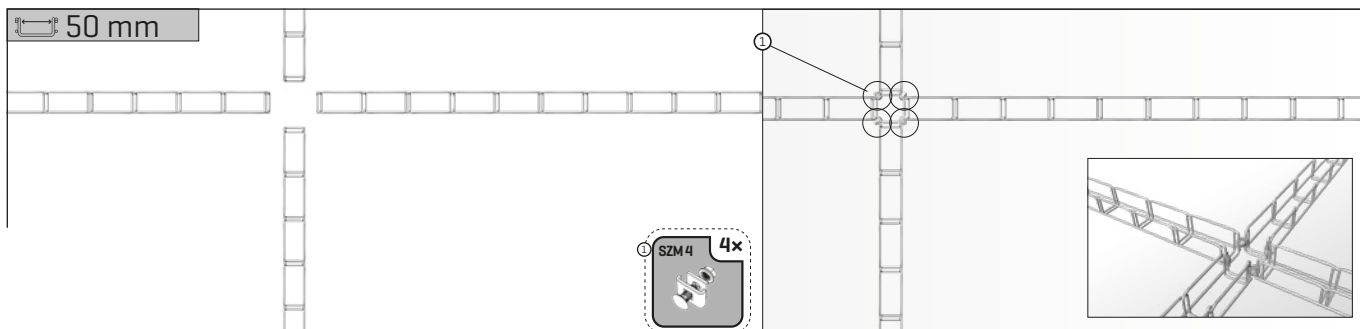








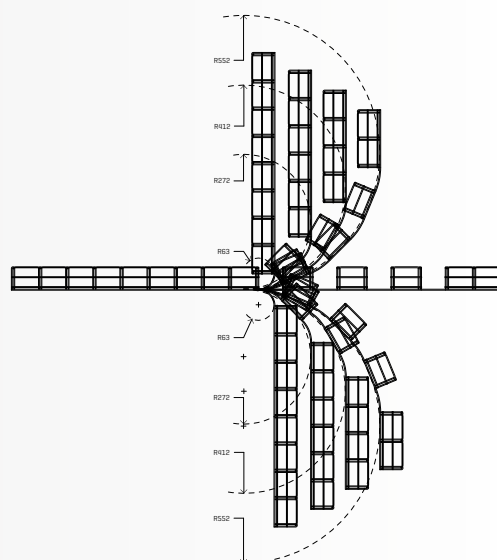
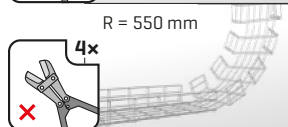
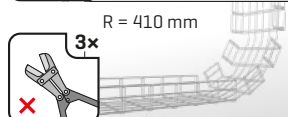
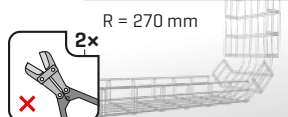
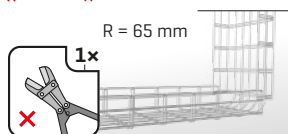




50, 100 mm



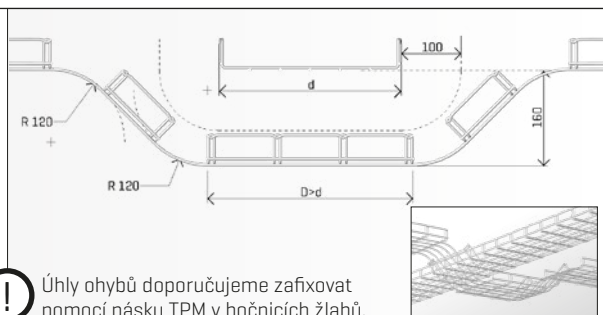
Prostorové ohyby tras jako přechod z vodorovné do svislé montáže se provádí podle požadavku na poloměr ohybu trasy. Při větším počtu prostřížení je možné dosáhnout ještě větších poloměrů ohybu. Poloměry ohybů a ohýbací diagram platí i pro výšku bočnice 50 mm.



50 mm



Prostorové míjení se řídí rozměrem hlavní trasy a výškou bočnice ohýbané trasy.

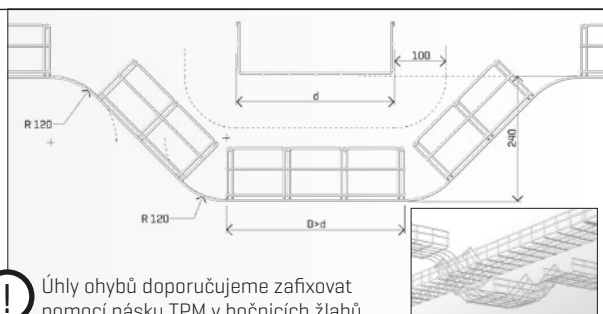


Úhly ohybů doporučujeme zafixovat pomocí pásky TPM v bočnicích žlabů.

100 mm

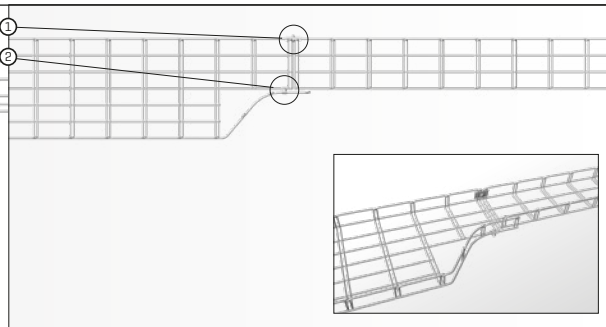
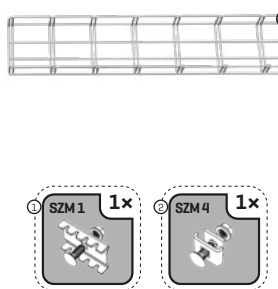
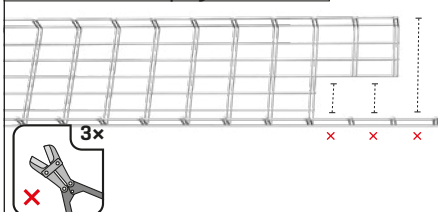


Prostorové míjení se řídí rozměrem hlavní trasy a výškou bočnice ohýbané trasy.

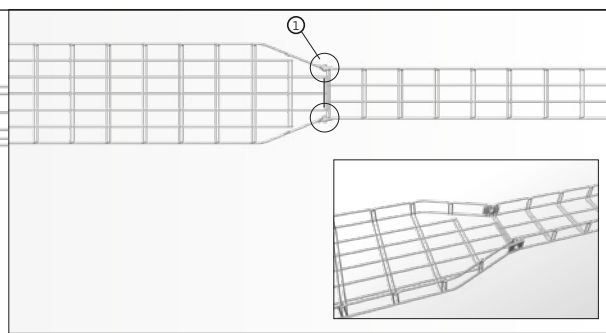
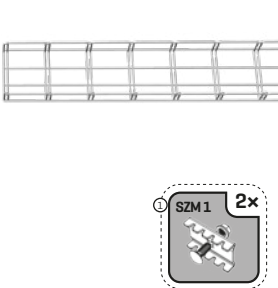
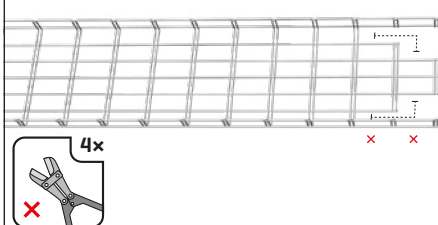


Úhly ohybů doporučujeme zafixovat pomocí pásky TPM v bočnicích žlabů.

stranové napojení



středové napojení



kombinované napojení

