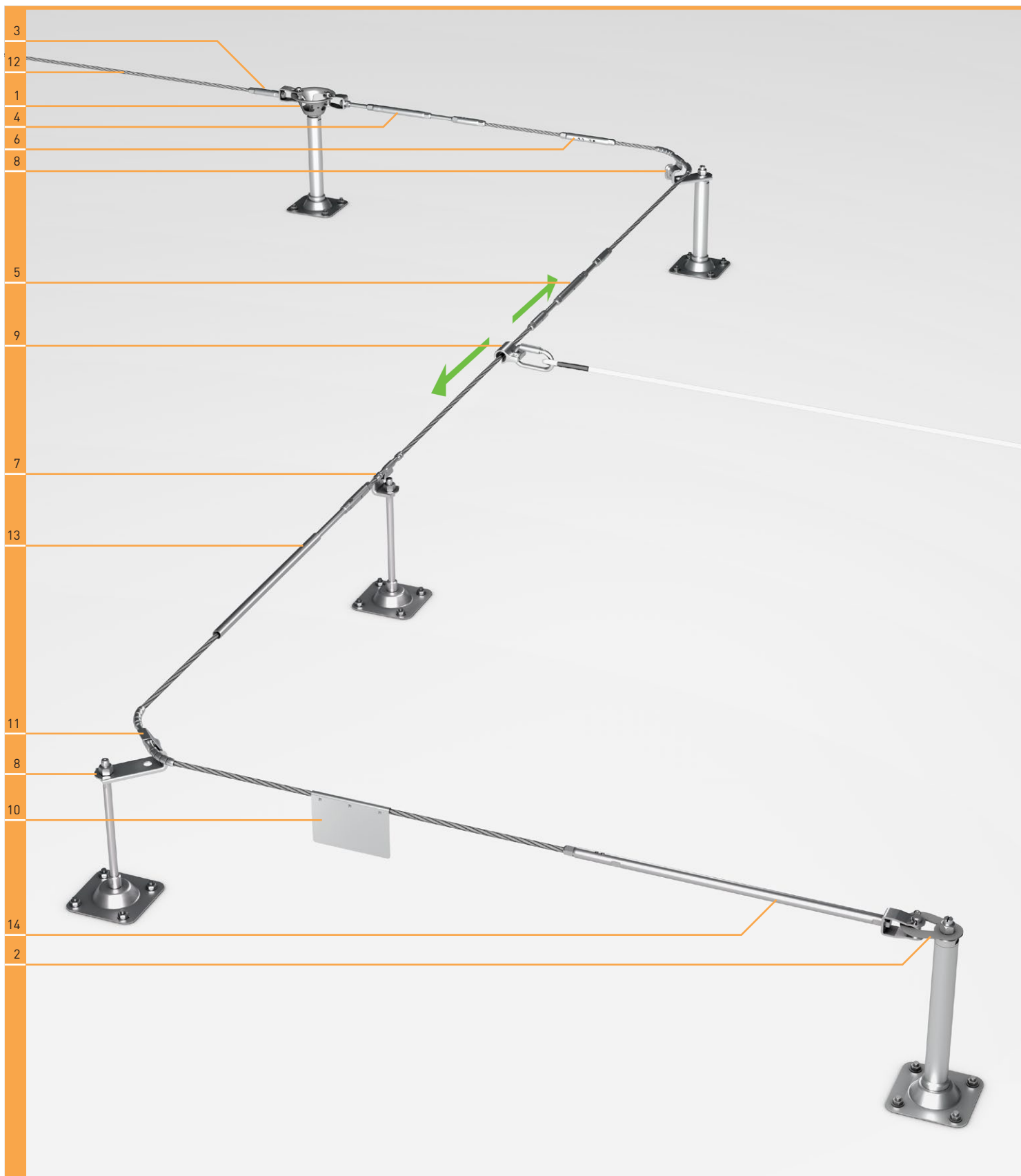


Absturzsicherung:
DIBt – Seilsystem Flury Line

Protection antichute :
DIBt – Système lignes de vie
Flury Line

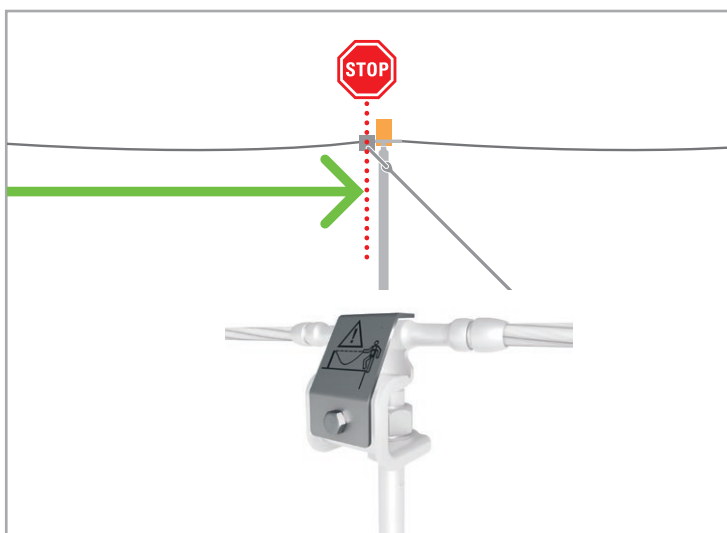
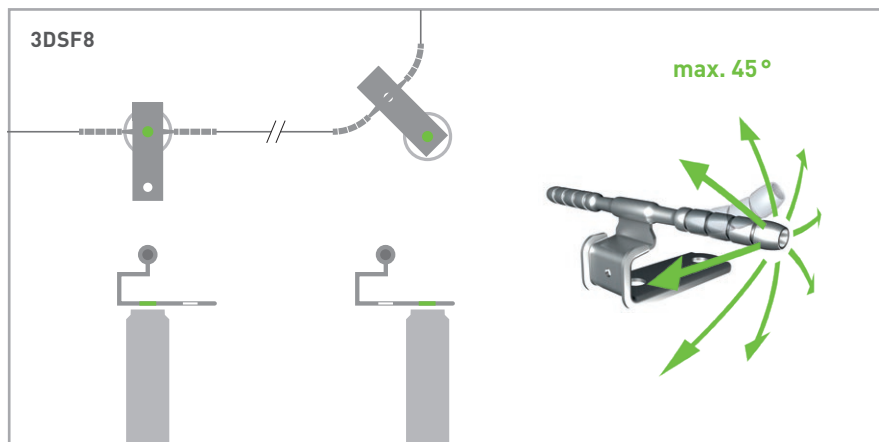
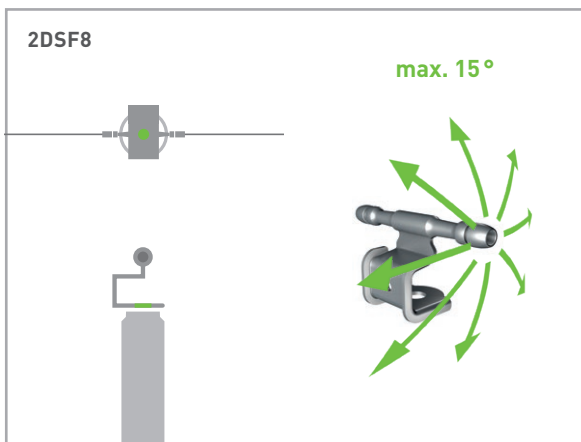
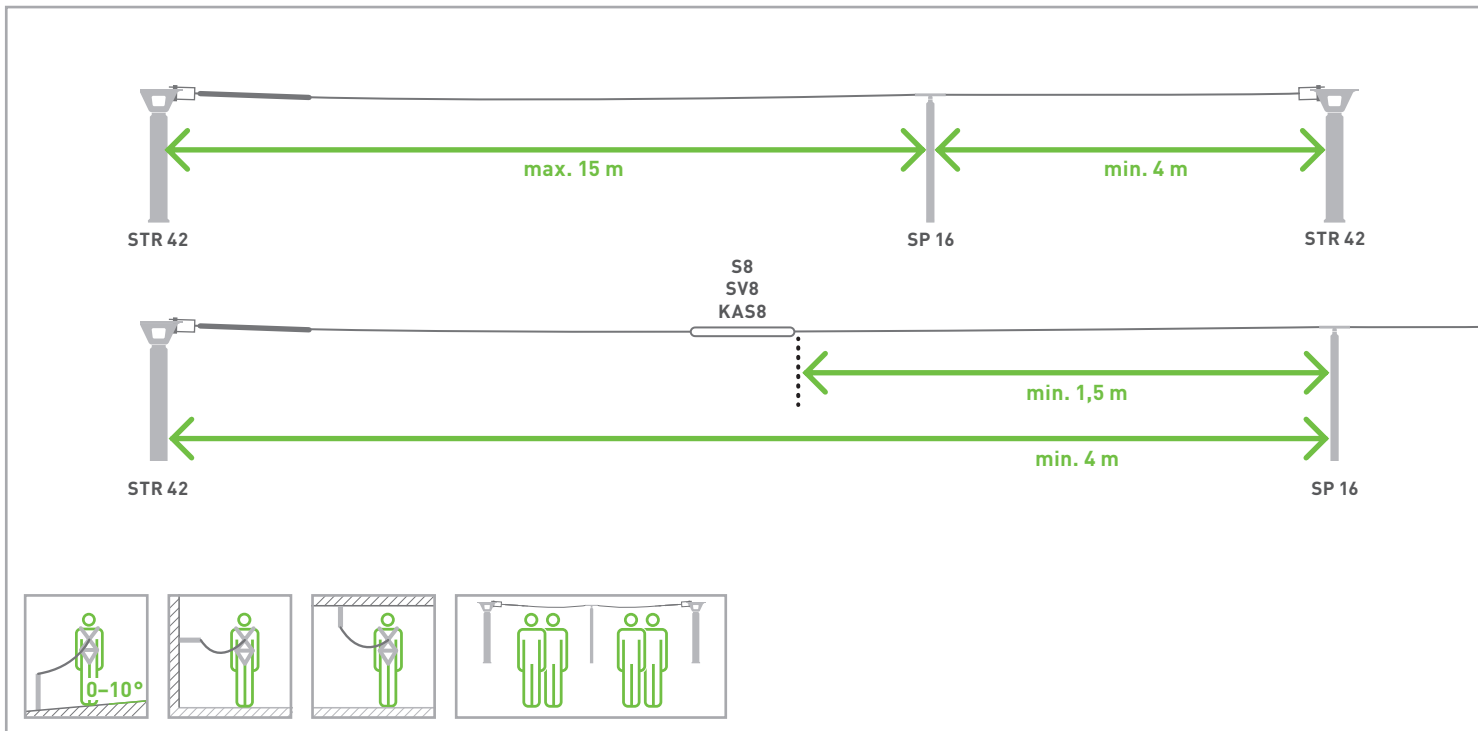
Protezione anticaduta:
DIBt – Sistema linea vita Flury Line

Fall protection:
DIBt – Lifeline system Flury Line



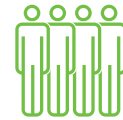
	AF-Typ	AF Art. N°
1	EAP Q	310.000.007
2	EAP F	310.000.006
3	GK8	320.000.003
4	GKS8	320.000.004
5	S8	320.000.005
6	SV8	320.000.012
7	2DSF8	320.000.013
8	3DSF8	320.000.007

	AF-Typ	AF Art. N°
9	GL8	320.000.019
10	SYSKS d/f	320.000.027
11	Lock	380.000.179
12	InoxD8	320.000.001
13	KAS8	320.000.017
14	KAG8	320.000.018



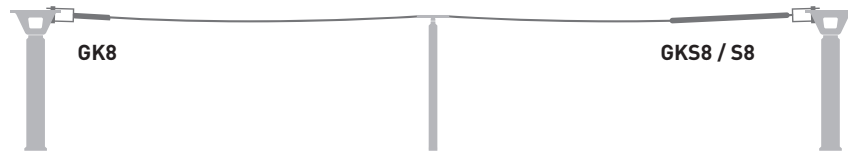
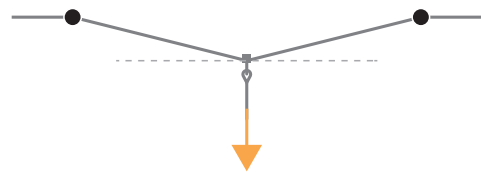
Typ A
F max. = 15 kN

Typ C
EN795:2012 Typ C / DIN CEN/TS 16415:2013



X KAG8 / KAS8

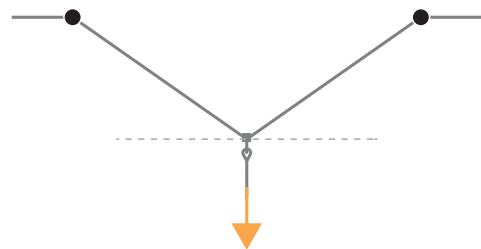
F max. = 25 kN



h mm	2 m	5 m	10 m	15 m
0	0.3 m	0.6 m	1.0 m	1.4 m
100	0.5 m	0.8 m	1.3 m	1.8 m
200	0.7 m	1.0 m	1.6 m	2.2 m
300	0.8 m	1.2 m	1.9 m	2.5 m
400	1.0 m	1.4 m	2.1 m	2.8 m
500	1.2 m	1.6 m	2.4 m	3.2 m
600	1.3 m	1.8 m	2.7 m	3.5 m
700	1.5 m	2.0 m	2.9 m	3.8 m
800	1.7 m	2.2 m	3.2 m	4.1 m
900	1.8 m	2.4 m	3.5 m	4.5 m

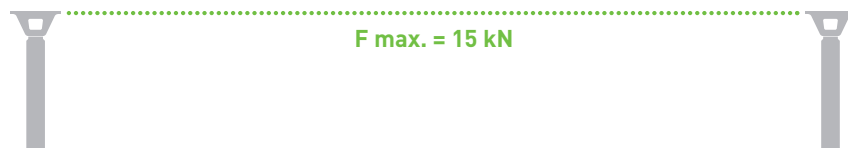
✓ KAG8 / KAS8

F max. 25 kN ⇒ 10 kN

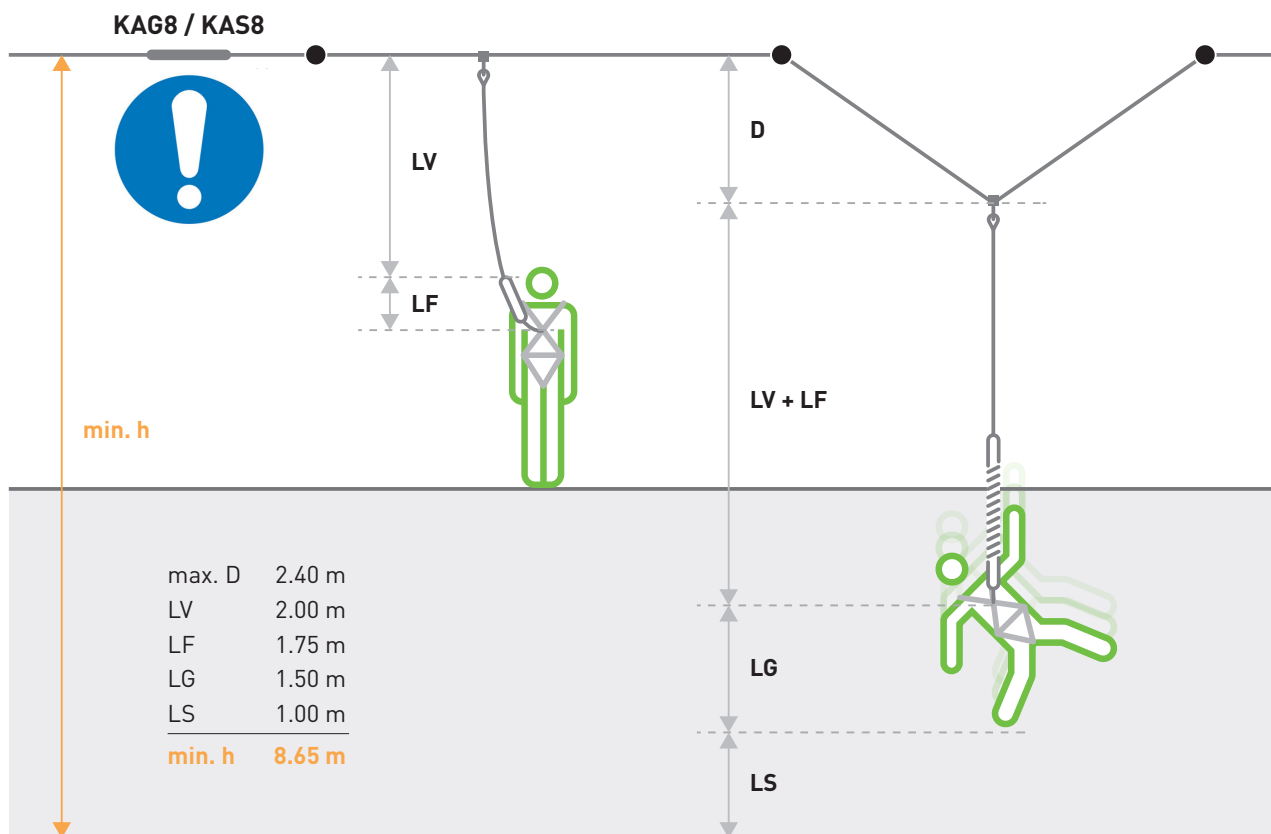


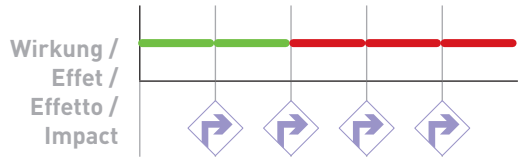
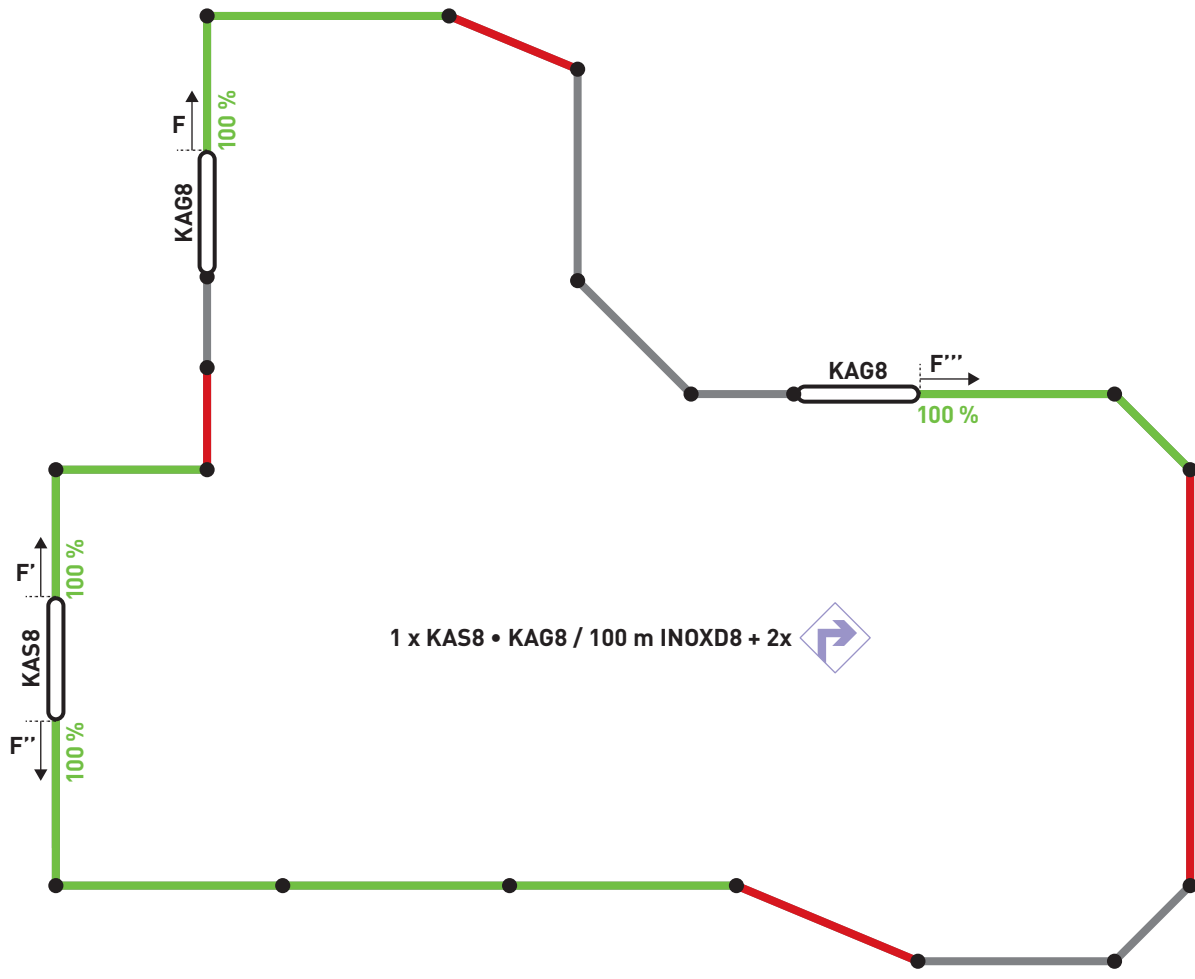
h mm	2 m	5 m	10 m	15 m
0	0.9 m	1.3 m	1.9 m	2.5 m
100	1.0 m	1.4 m	2.1 m	2.8 m
200	1.1 m	1.6 m	2.3 m	3.1 m
300	1.3 m	1.7 m	2.5 m	3.3 m
400	1.4 m	1.9 m	2.8 m	3.6 m
500	1.5 m	2.1 m	3.0 m	3.9 m
600	1.7 m	2.2 m	3.2 m	4.2 m
700	1.8 m	2.4 m	3.4 m	4.4 m
800	1.9 m	2.6 m	3.7 m	4.7 m
900	2.1 m	2.8 m	3.9 m	5.0 m

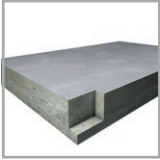
Temp.:



Absturzsicherungssystem /
Système de protection antichute /
Sistema di protezione anticaduta /
Fall protection system







SP 16 B KL
SP 20 B KL



P B

P B	✓			✓		900	✓	✓	✓
SP 16 H P	✓			✓		500	max. 300	max. 300	✓
STR 42	✓			✓		900	✓	✓	✓
SP 16 B KL	✓			✓		500	max. 300	max. 300	✓
SP 20 B KL	✓			✓		500-900			✓
Quattro	✓	✓	✓		✓		✓	✓	✓
EAP F	✓			✓			✓		
2DSF8	✓	✓	✓		✓				✓
3DSF8	✓	✓	✓		✓			✓	✓
KAS8 / KAG8	⚠	⚠	⚠			≤ 400			

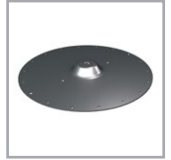


SP 16 H
SP 20 H



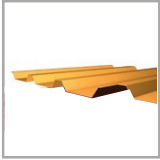
P B

P B	✓			✓		900	✓	✓	✓
SP 16 H P	✓			✓		500	max. 300	max. 300	✓
STR 42	✓			✓		900	✓	✓	✓
SP 16 H	✓			✓		500	max. 300	max. 300	✓
SP 20 H	✓			✓		500-900			✓
Quattro	✓	✓	✓		✓		✓	✓	✓
2DSF8	✓	✓	✓		✓				✓
3DSF8	✓	✓	✓		✓			✓	✓
KAS8 / KAG8	⚠	⚠	⚠			≤ 400			



PH

PH	✓	✓	900	✓	✓	✓
SP 16 H P			500	max. 300	max. 300	✓
STR 42			900	✓	✓	✓
Quattro				✓	✓	✓
EAP F				✓		
2DSF8						✓
3DSF8					✓	✓
KAS8 / KAG8						



Set S



PT

P T	✓	✓	max. 600	✓	✓	✓
Set S		✓		✓	✓	
SP 16 H P			500	max. 300	max. 300	✓
STR 42			max. 600	✓	✓	✓
Quattro				✓	✓	✓
EAP F				✓		
2DSF8						✓
3DSF8					✓	✓
KAS8 / KAG8						