



FIRE RESISTANT SYSTEMS

Cable Tray Systems

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EAE GROUP IN NUMBERS



Since 1973

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50+
Years Experience



7
Active Factories



360.000m²
Enclosed Space



3
R&D Centers



150+
Countries Exported To

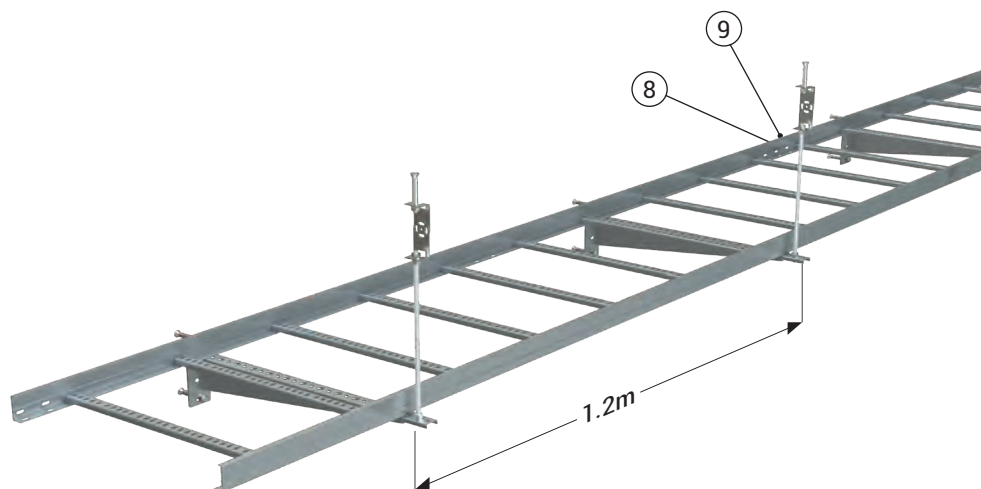
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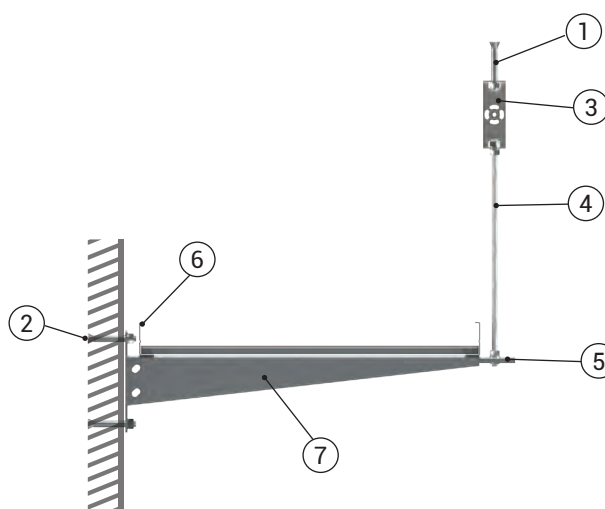
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2010 Fire Test Report System-1

Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
5000033	1	M8 x 75 Dowel
5000022	2	M12 x 90 Dowel
3191265	3	L adjustable fixing unit
5000169	4	M8 x 500 Threaded rod
3008581	5	ASU1A-1
3025400	6	60 KMA 600 Cable Ladder
3007926	7	STS-D 600
3006941	8	60 KM Joint Fitting
1004314	9	M6 X 12 Joint Set

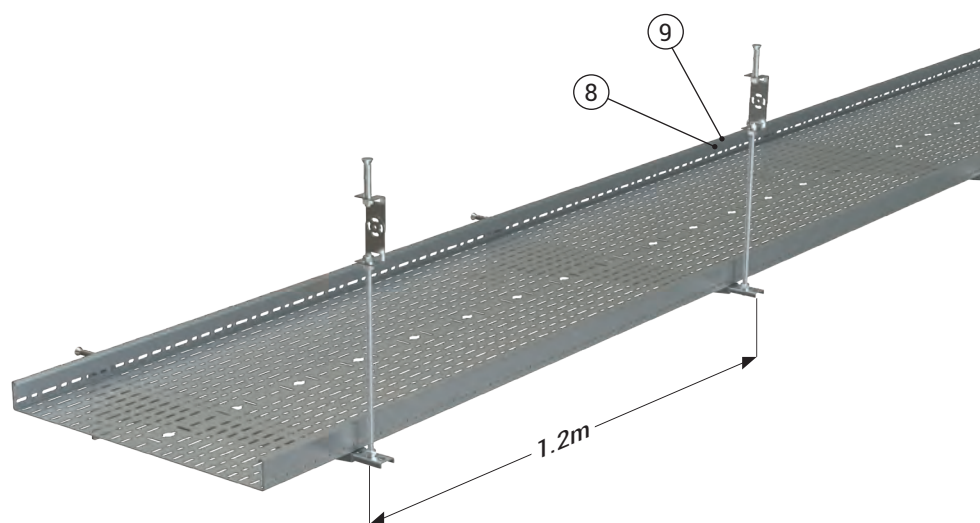


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Electro-Draad BV.	YMzK-FB 90	E90	4x16	Ceilling + Wall
Electro-Draad BV.	YMzK-FB 90	E90	4x50	Ceilling + Wall
Electro-Draad BV.	YMzK-FB 90	E60	4x1,5	Ceilling + Wall
Electro-Draad BV.	SMzK-FB 30-60	E90	4x1.5	Ceilling + Wall
Electro-Draad BV.	SMzK-FB 30-60	E90	4x16	Ceilling + Wall

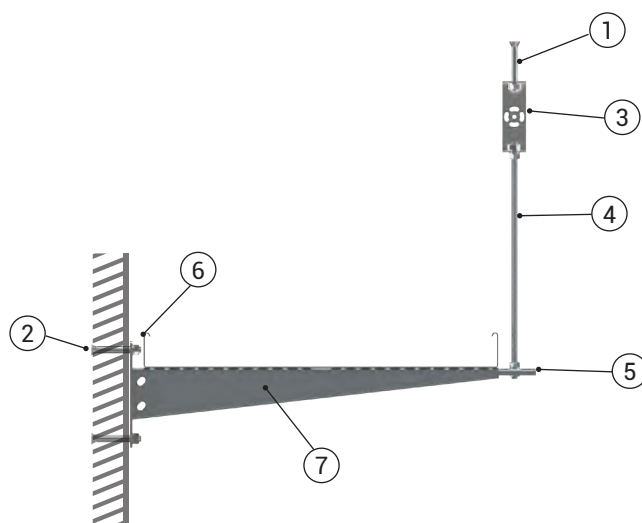
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2010 Fire Test Report System-2

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
5000033	1	M8 x 75 Dowel
5000022	2	M12 x 90 Dowel
3191265	3	L adjustable fixing unit
5000169	4	M8 x 500 Threaded rod
3008581	5	ASU1A-1
3000107	6	60 CTA 600 Cable Tray
3007926	7	STS-D 600
3006941	8	60 KM Joint Fitting
1004314	9	M6 X 12 Joint Set



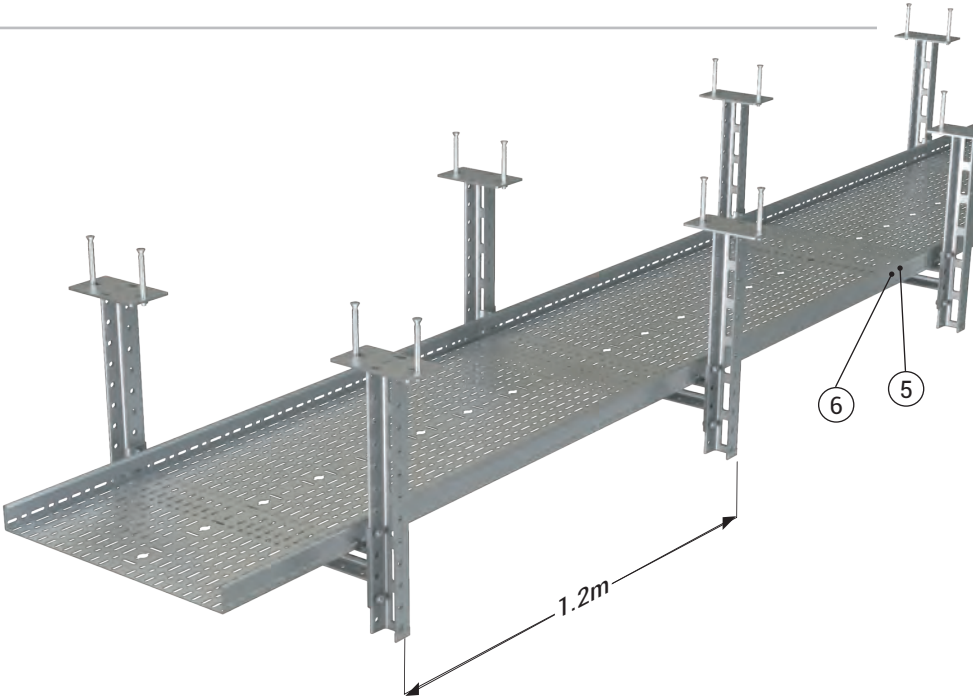
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Electro-Draad BV.	YMzK-FB 90	E30	4x50	Ceilling + Wall
Electro-Draad BV.	YMzK-FB 90	E30	4x16	-
Electro-Draad BV.	YMzK-FB 90	E30	4x1.5	-
Electro-Draad BV.	SMzK-FB 30-60	E30	4x16	Ceilling + Wall
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X0,8+0,8	Ceilling + Wall
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X1,5+0,8	Ceilling + Wall

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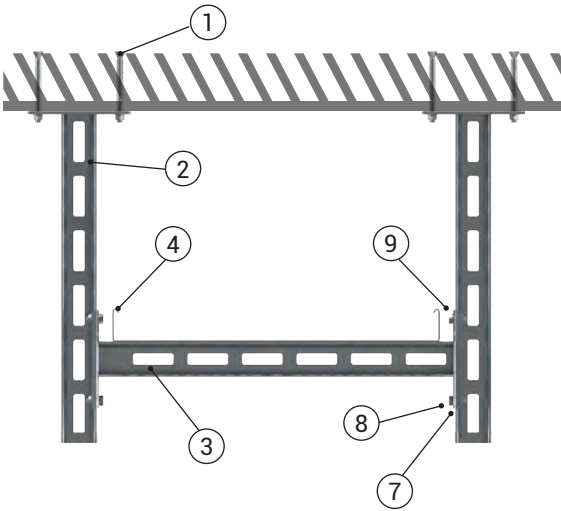
2010 Fire Test Report System-3



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
5000022	1	M12 x 90 Dowel
3008009	2	UDD 1500 Console
3007992	3	UDYB 600 Console
3000107	4	60 CTA 600 Cable Tray
3006941	5	60 KM Joint Fitting
1004314	6	M6 X 12 Joint Set
5000566	7	M10 X 30 Bolt
1000504	8	M10 Washer
1000522	9	M10 Nut

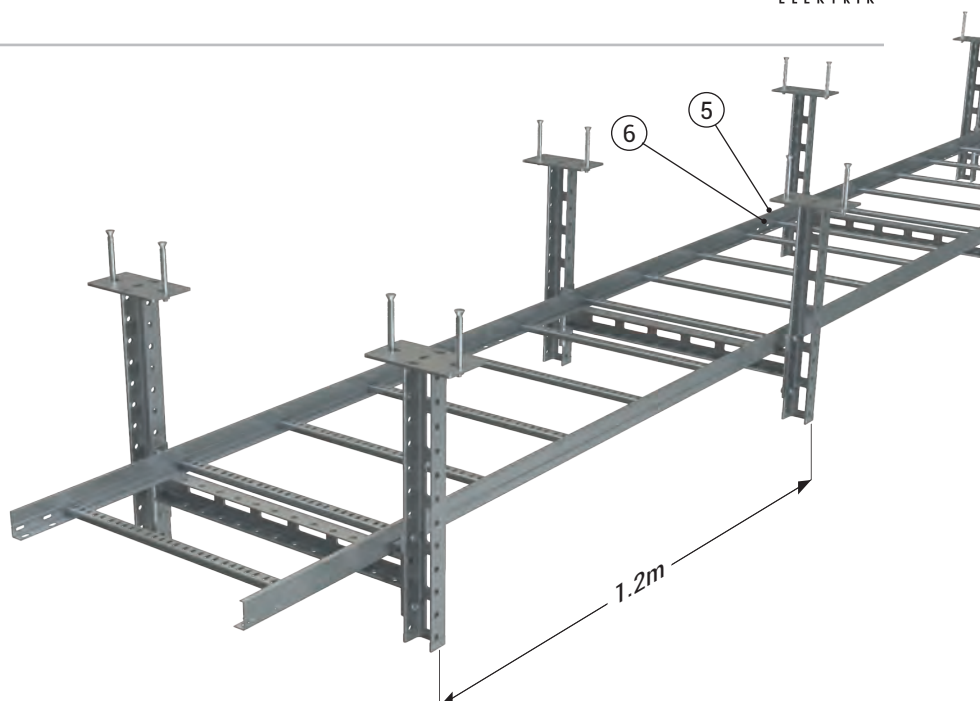


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X1.5+0.8	Ceilling
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X0.8+0.8	Ceilling
Electro-Draad BV.	SMzK-FB 30-60	E60	4X16	Ceilling
Electro-Draad BV.	SMzK-FB 30-60	E30	4X1.5	Ceilling

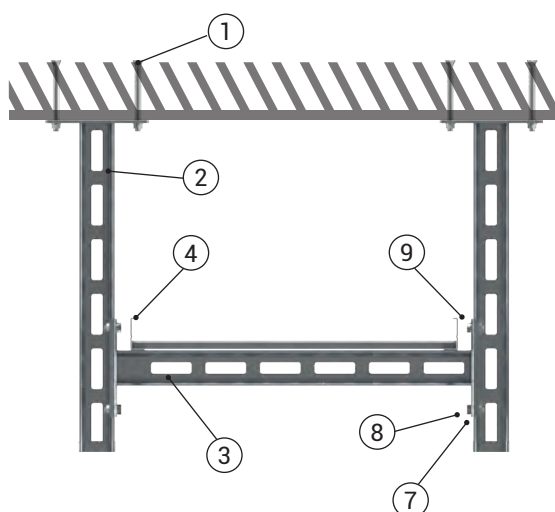
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2010 Fire Test Report System-4

Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
5000022	1	M12 x 90 Dowel
3008009	2	UDD 1500 Console
3007992	3	UDYB 600 Console
3106661	4	60 KMA 600 Cable Ladder
3006941	5	60 KM Joint Fitting
1004314	6	M6 X 12 Joint Set
5000566	7	M10 X 30 Bolt
1000504	8	M10 Washer
1000522	9	M10 Nut



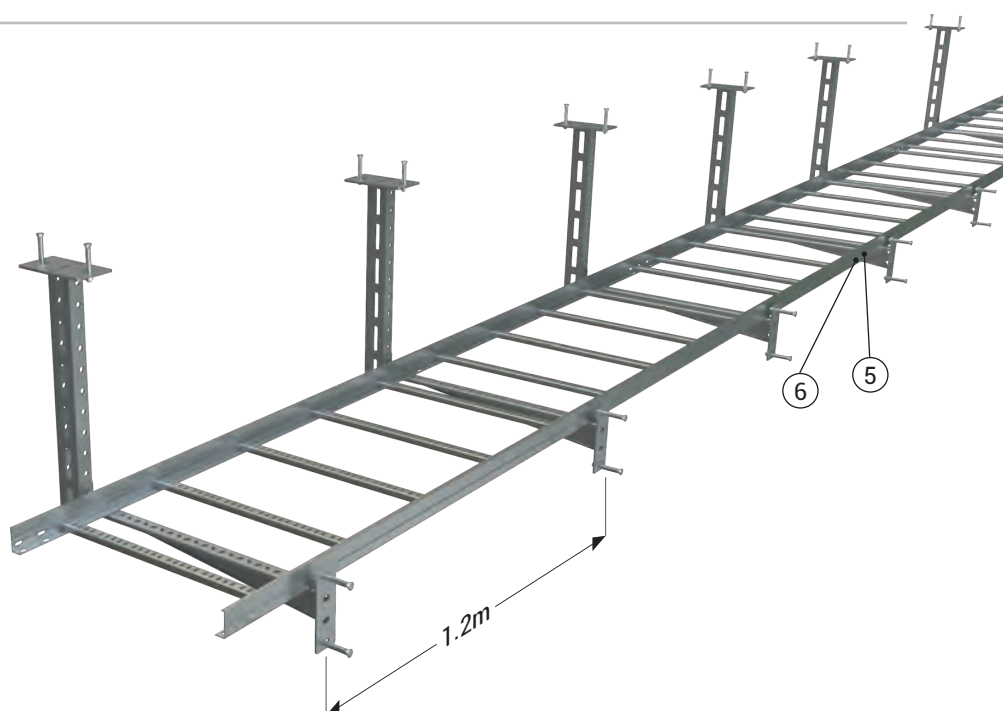
Tested Cable Parameters

Manufacturer	Type	Class	Cable size (mm)	Installation Type
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X1,5+0,8	Ceilling
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X0,8+0,8	Ceilling
Electro-Draad BV.	SMzK-FB 30-60	E60	4x16	Ceilling
Electro-Draad BV.	SMzK-FB 30-60	E90	4x1.5	Ceilling

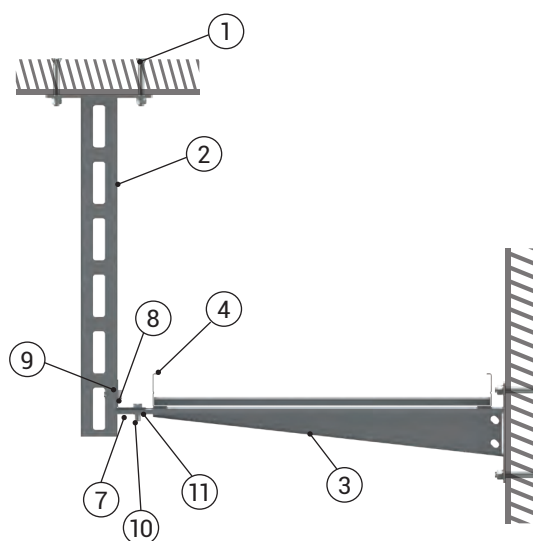
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2010 Fire Test Report System-5

Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
5000022	1	M12 x 90 Dowel
3008000	2	UDD 600 Console
3007926	3	STS-D600 Console
3106661	4	60 KMA 600 Cable Ladder
3006941	5	60 KM Joint Fitting
1004314	6	M6 X 12 Joint Set
3008581	7	ASU 1A-1
3191265	8	Support Connector
1000559	9	M8 X 20 Bolt
1000521	10	M8 Nut
1000502	11	M8 Washer



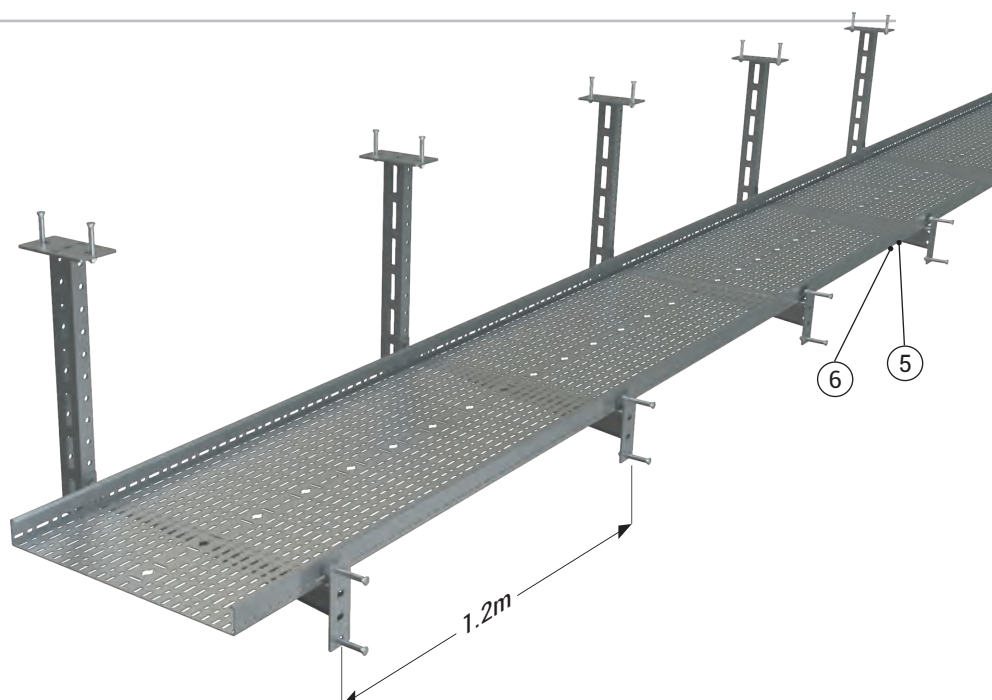
Tested Cable Parameters

Manufacturer	Type	Class	Cable size (mm)	Installation Type
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X1,5+0,8	Ceilling + Wall
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X0,8+0,8	Ceilling + Wall
Electro-Draad BV.	SMzK-FB 30-60	E90	4X1.5	Ceilling + Wall
Electro-Draad BV.	SMzK-FB 30-60	E30	4X16	Ceilling + Wall
Electro-Draad BV.	YMzK-FB 90	E30	4X50	Ceilling + Wall
Electro-Draad BV.	YMzK-FB 90	E30	4X16	Ceilling + Wall
Electro-Draad BV.	YMzK-FB 90	E30	4X1,5	Ceilling + Wall

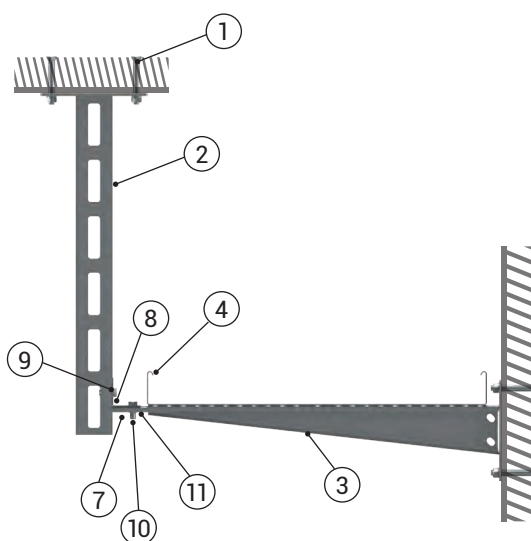
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2010 Fire Test Report System-6

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
5000022	1	M12 x 90 Dowel
3008000	2	UDD 600 Console
3007926	3	STS-D600 Console
3000107	4	60 CTA 600 Cable Ladder
3006941	5	60 KM Joint Fitting
1004314	6	M6 X 12 Joint Set
3008581	7	ASU 1A-1
3191265	8	Support Connector
1000559	9	M8 X 20 Bolt
1000521	10	M8 Nut
1000502	11	M8 Washer

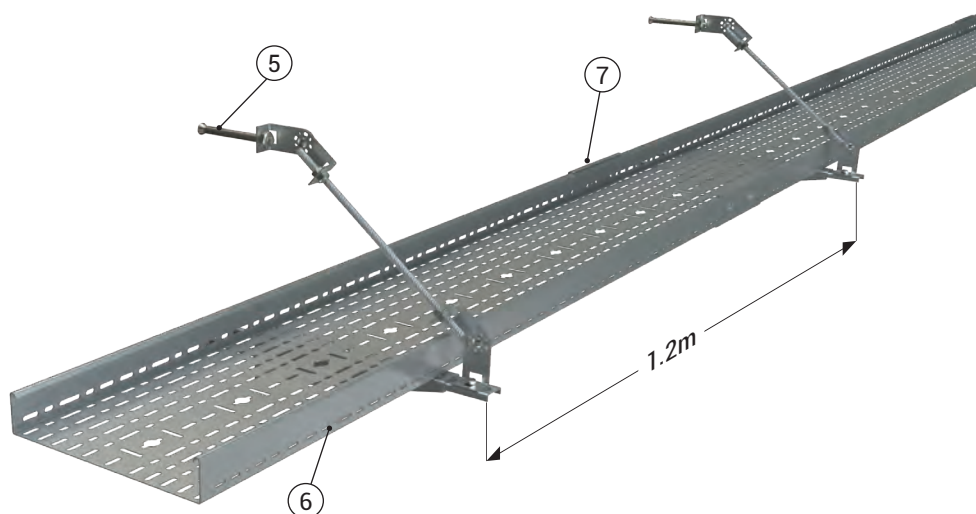


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Electro-Draad BV.	SMzk-FB 30-60	E30	4x16	Ceilling + Wall
Electro-Draad BV.	SMzk-FB 30-60	E90	4x1.5	Ceilling + Wall
Electro-Draad BV.	YMzk-FB 90	E30	4x50	Ceilling + Wall
Electro-Draad BV.	YMzk-FB 90	E30	4X16	Ceilling + Wall
Electro-Draad BV.	YMzk-FB 90	E30	4X1,5	Ceilling + Wall
Electro-Draad BV.	JS(ST)H-FB 30-60	E30	1X2X1,5+0,8	Ceilling + Wall
Electro-Draad BV.	JS(st)H-FB 30-60	E30	1X2X0,8+0,8	Ceilling + Wall

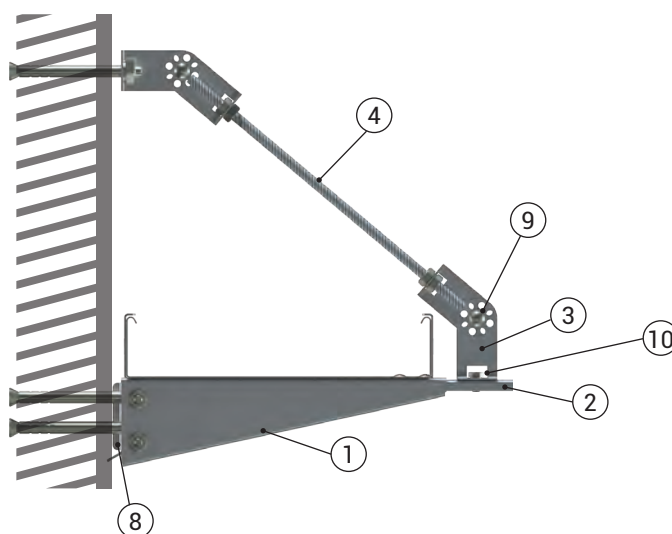
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2014 Fire Test Report System-1

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
2000800	1	ST300 WALL TYPE TRAY SUPPORT
3008581	2	ASU 1A-1
3191265	3	ADJUSTABLE SUPPORT CONNECTOR
1003013	4	T SUPPORT M10 X 350
5000023	5	JACKETED DOWEL M10 X 85
3000145	6	60 CTH 300 CABLE TRAY (1,5MM)
3127209	7	H60 JOINT CONNECTION
3191265	8	ADJUSTABLE SUPPORT CONNECTOR
1004314	9	KC-CT EXTENSION BOLT M6 X 12
1000566	10	M10 X 30 BOLT SET

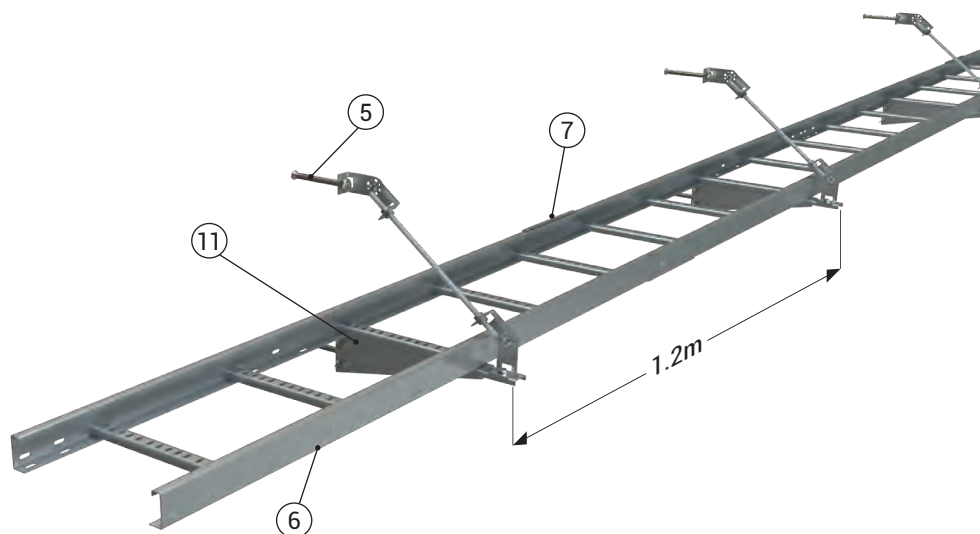


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
EUPEN	Eucasafe (N)HXH FE180 E90	E90	5X16	Wall
DATWAYLER	(N)HXH FE180 E90	E30	5x2,5	Wall
BETAflam®	(N)HXH FE180/E90	E30	4X2,5	Wall

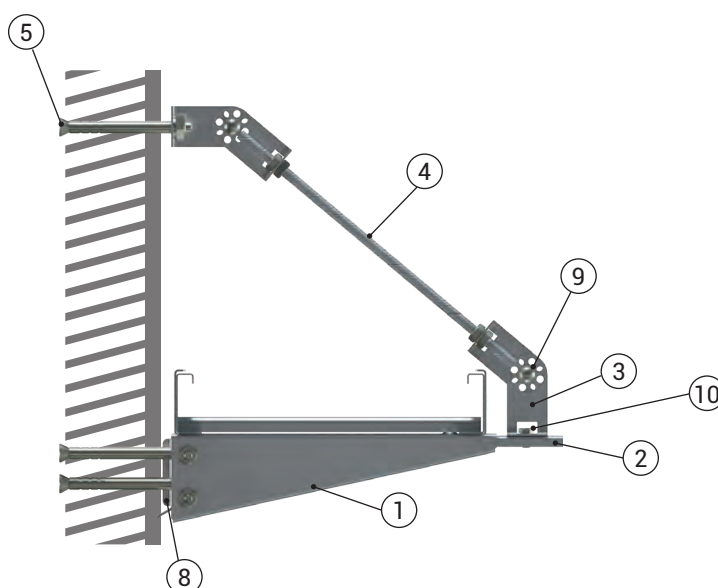
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2014 Fire Test Report System-2

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	100 mm
Width (W)	1000 mm



Order code	No	Material List
2000800	1	ST300 Wall Type Tray Support
3008581	2	ASU 1A-1
3191265	3	Adjustable Support Connector
1003013	4	T Support M10 X 350
5000023	5	Jacketed Dowel M10
3106619	6	60 KCH 300 Cable Ladder
3127209	7	H60 Joint Connection
3191265	8	Adjustable Support Connector
1004314	9	KC-CT Extension Bolt M6 X 12
1000566	10	M10 X 30 Bolt Set
3026173	11	SE1 Connector

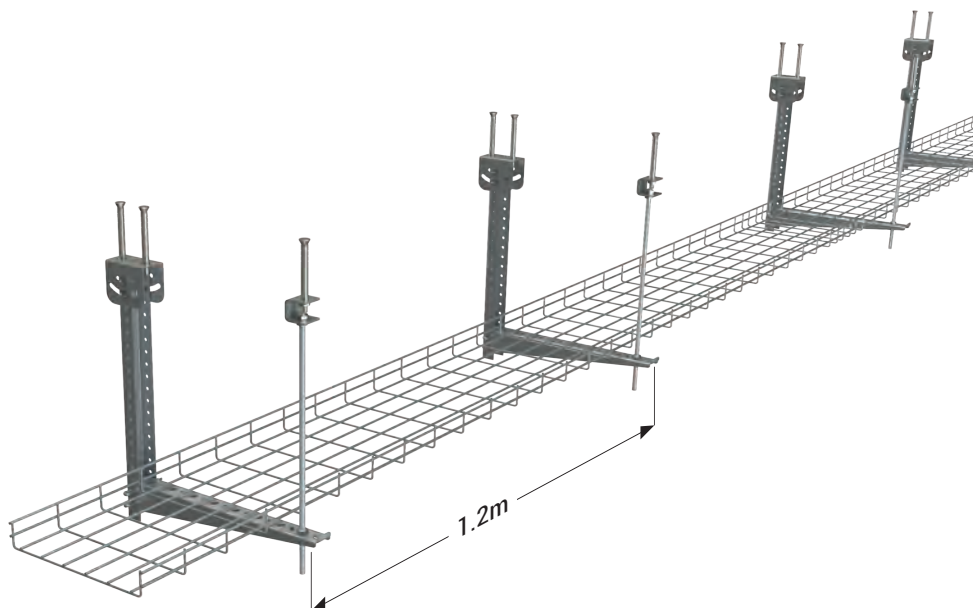


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH FE180 E90	E30	5x2,5	Wall
BETAflam®	(N)HXH FE180/E90	E30	4x2,5	Wall

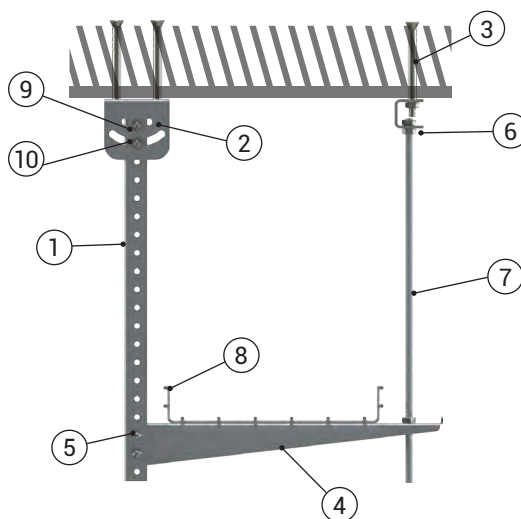
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2014 Fire Test Report System-3

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	55 mm
Width (W)	300 mm



Order code	No	Material List
3008584	1	ASU 2A-3 Support Extension Unit
3008379	2	TMP6 Ceiling Support
5000023	3	Jacketed Dowel M10
3008560	4	KT 400 Tray Support
1004314	5	KC-CT Extension Bolt M6 X 12
3000001	6	U Ceiling Mounting Fitting
5000176	7	T Support (M12 X 500)
3194436	8	55 TLS 300 Wire Mesh Tray
1000559	9	M8 X 20 Bolt
1001181	10	M8 Nut

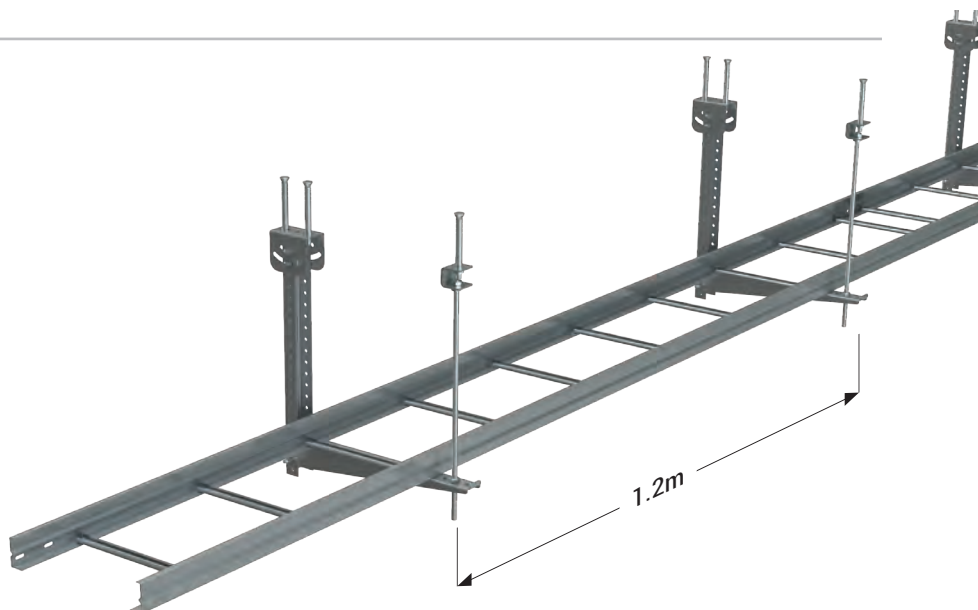


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
SIENOPYR	SIENOPYR-PLUS E90 (N)HXHX 5x16 RE	E90	5x16	Ceiling
DATWAYLER	(N)HXH FE180 E90 5x16 RM	E60	5x16	Ceiling

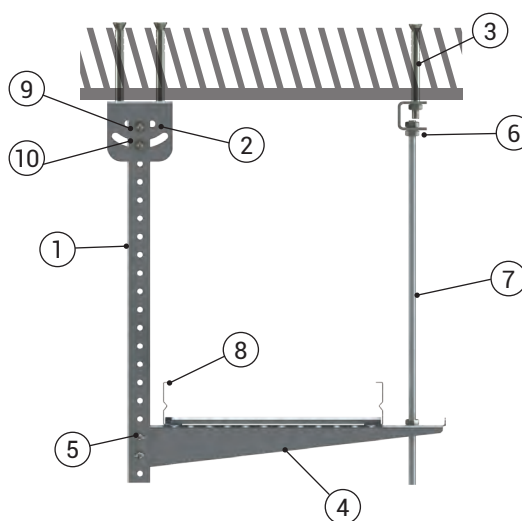
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2014 Fire Test Report System-4

Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	50 mm
Width (W)	300 mm



Order code	No	Material List
3008584	1	ASU 2A-3 Support Extension Unit
3008379	2	TMP6 Ceiling Support
5000023	3	Jacketed Dowel M10
3008560	4	KT 400 Tray Support
1004314	5	KC-CT Extension Bolt M6 X 12
3000001	6	U Ceiling Mounting Fitting
5000176	7	T Support (M12 X 500)
3106613	8	50 KMH 300 Cable Ladder
1000559	9	M8 X 20 Bolt
1001181	10	M8 Nut

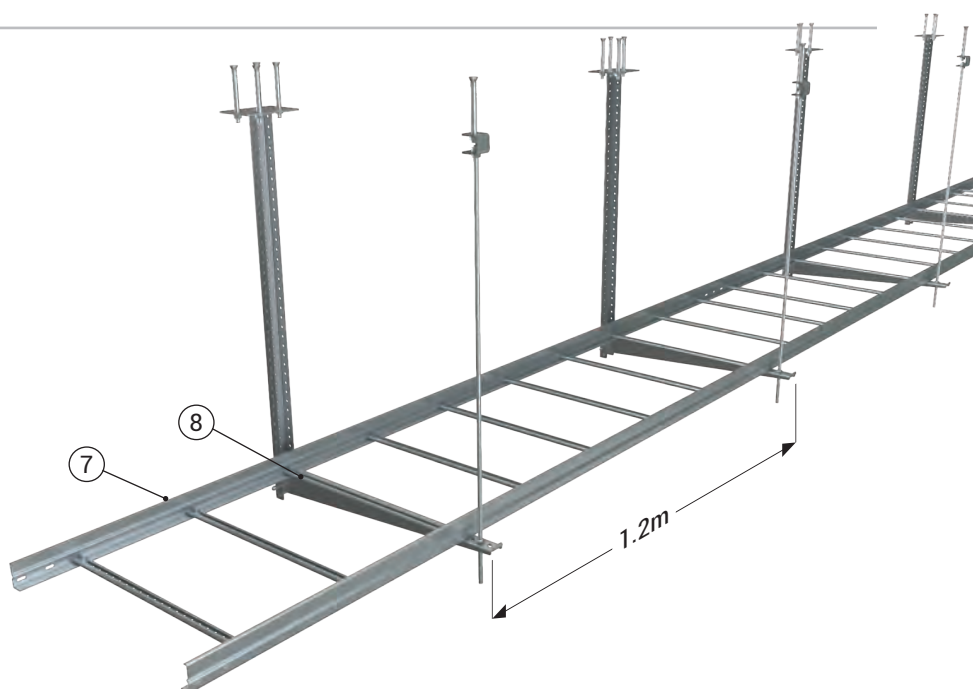


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH FE180 E90 5x16 RM	E30	5x16	-
SIENOPYR	E90 (N)HXHX 4x2,5 RE	E30	4x2,5	-
EUCASAFE	NHXH FE180 E90 5x2,5 RE	E30	5x2,5	-

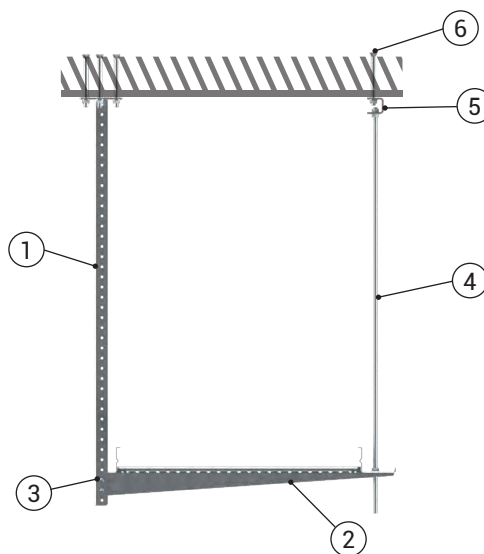
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2014 Fire Test Report System-5

Test Parameters	
Support Distance	1,2m
Maximum Load	20kg/m
Height (H)	60mm
Width (W)	600mm



Order code	No	Material List
3008235	1	TMP44 Ceiling Support Nut
3191265	2	KT 700 Tray Support
1004314	3	KC-CT Extension Bolt M6 X 12
5001196	4	T Support M12X1000
3000001	5	U Ceiling mounting fitting
5000023	6	M10 Dowel
3025400	7	60 KM 600 Cable Ladder
3026173	8	SE1 Connector

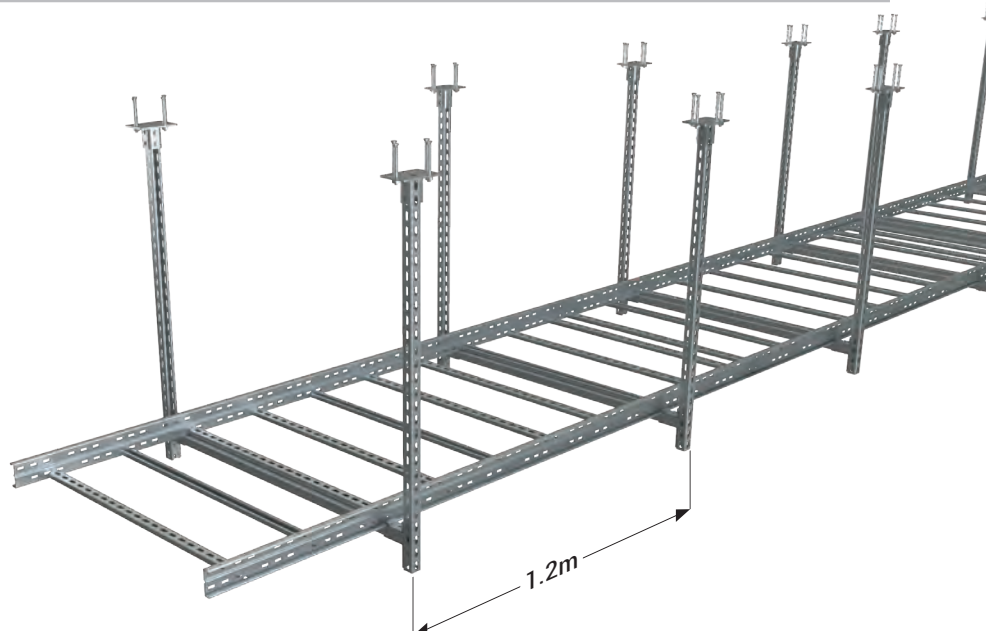


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH FE180 E90 4x25 RM	E30	4x25	-
SIENOPYR	SIENOPYR-PLUS E90 (N)HXHX 5x16 RE	E30	5x16	-

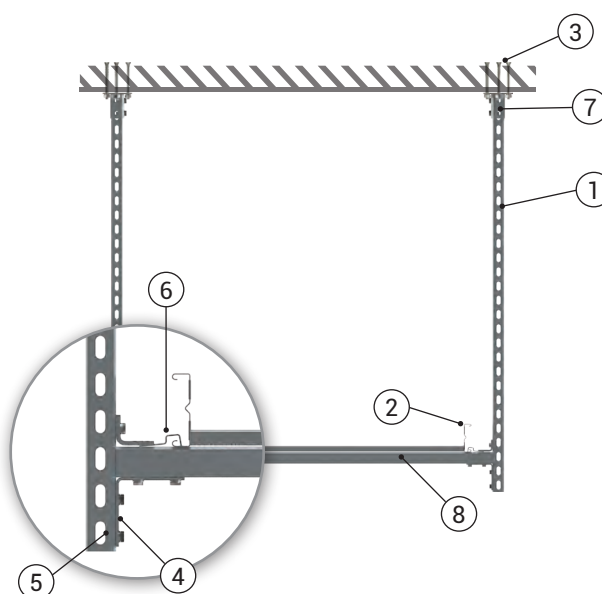
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2014 Fire Test Report System-6

Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	100 mm
Width (W)	1100 mm



Order code	No	Material List
3005313	1	BR452 BINRAK Channel
3125369	2	100 KCA OG 1100 Cable Ladder (2mm)
5000023	3	Jaketed Dowel M10 X 85
3000203	4	BR1-15 Blend Four Hole Fitting El.
1021246	5	Spring Nut M10
3026173	6	SE-1
3000209	7	BR1-30 Base Fixing Single
3005460	8	BR 451BINRAK Channel

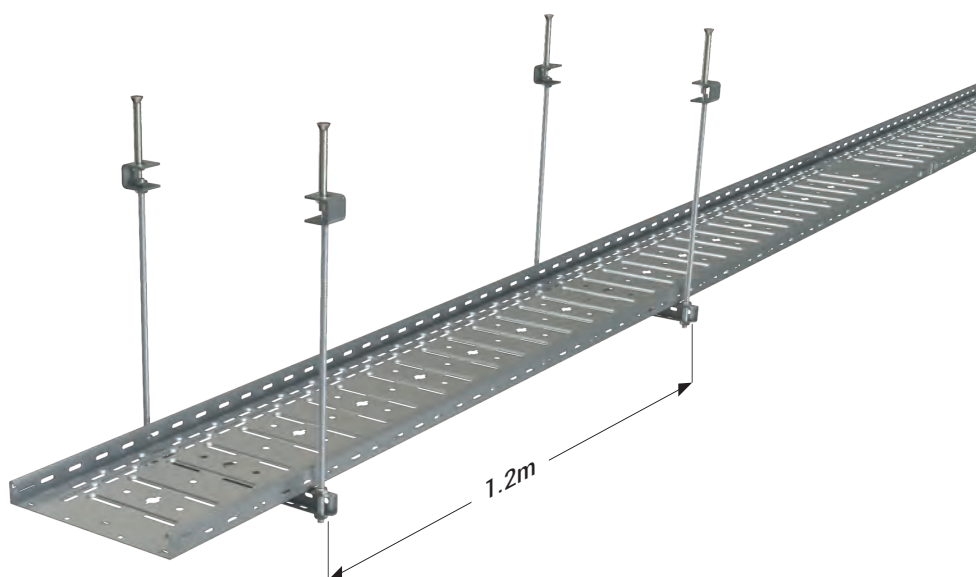


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
SIENOPYR	SIENOPYR-PLUS E90 (N)HXCHX 4x50 RM/25	E90	4x50+25	Ceilling
DATWAYLER	(N)HXH FE180 E90 4x25 RM	E30	4x25	Ceilling
DATWAYLER	(N)HXH FE180 E90 5x16 RM	E30	5x16	Ceilling
BETAflam	NHXCH FE180/E90 4x25RM/16	E60	4x25+16	Ceilling
EUCASAFE	NHXH FE180 E90 4x2,5 RE	E30	4x2,5	Ceilling

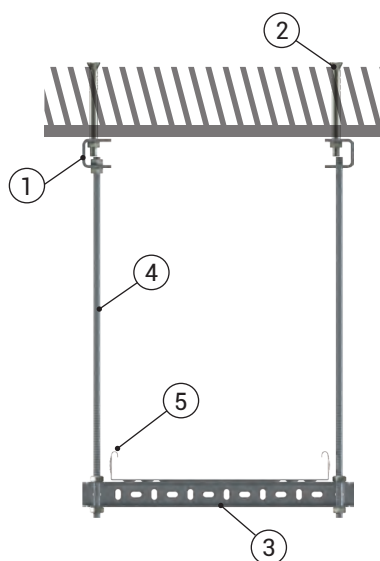
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2014 Fire Test Report System-7

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	40 mm
Width (W)	300 mm



Order code	No	Material List
3000001	1	U Ceiling mounting fitting
5000023	2	M10 X 85Dowel
3007941	3	AT4300 Trapaze Hanger
5000172	4	M10 x 500 Threaded rod
3047900	5	40 UKFG 300 Cable Tray (0,7mm)

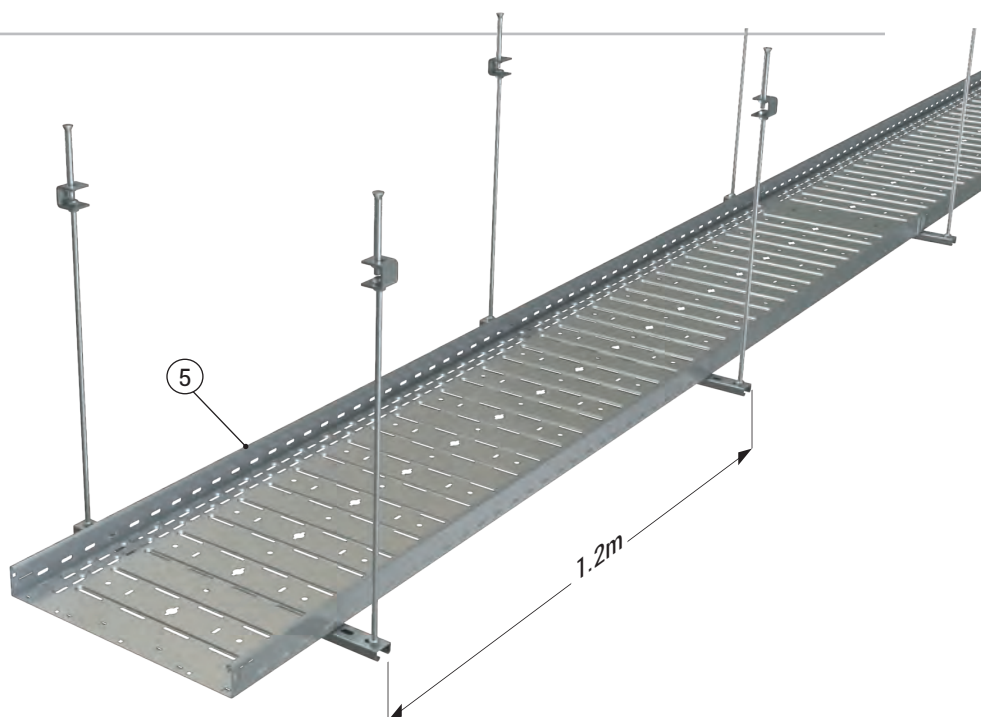


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
LEONI-STUDER	BETAflam NHXCH FE180/E90 4x25RM/16	E90	4x25+16	Ceilling
LEONI-STUDER	BETAflam NHXH FE180/E90 5x16 RM	E90	5x16	Ceilling
LEONI-STUDER	BETAflam (N)HXH FE180/E90 4x2,5 RE	E90	4x2,5	Ceilling
EUPEN	EUCASAFE (N)HXH FE180 E90 5x16 RM	E90	5x16	Ceilling
DATWAYLER	(N)HXH FE180 E90 4x2,5 RE	E30	4x2,5	Ceilling

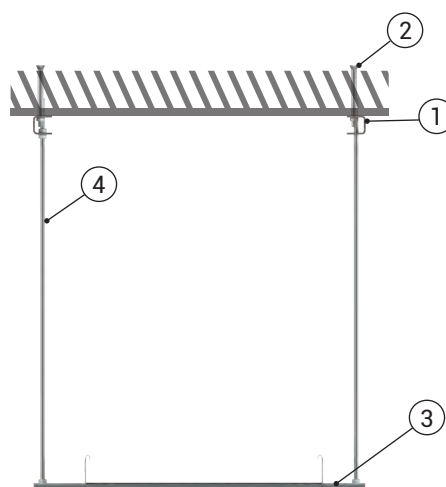
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2014 Fire Test Report System-8

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	500 mm



Order code	No	Material List
3000001	1	U Ceiling mounting fitting
5000023	2	M10 Dowel
3008331	3	BR201 (41 X 21 X 1,5) L:700mm)
5000175	4	M10 x 2000 Threaded rod
3047905	5	60 UKFG 500 Cable Tray (0,9mm)

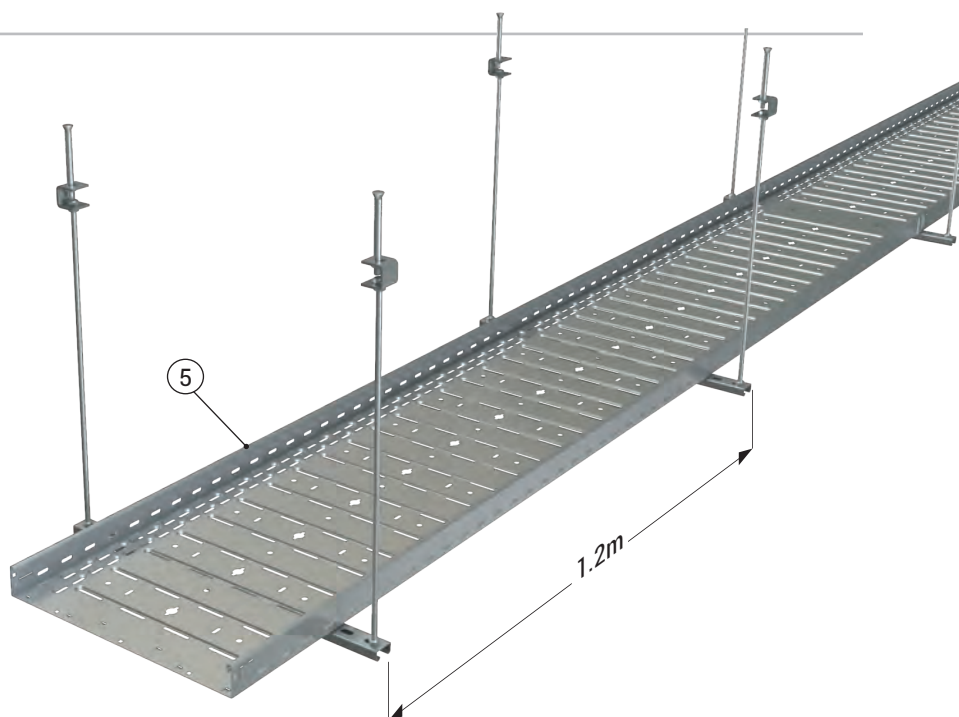


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
LEONI-STUDER	BETAflam NHXH FE180/E90 5x16 RM	E90	5x16	Ceilling
LEONI-STUDER	BETAflam NHXCH FE180/E90 4x25 RM/16	E90	4x25+16	Ceilling
DATWAYLER	(N)HXH FE180 E90 4x2,5RE	E90	4x2,5	Ceilling
DATWAYLER	(N)HXH FE180 E90 5x2,5RE	E90	5x2,5	Ceilling
EUPEN	EUCASAFE (N)HXH FE180 E90 5x16RM	E90	5x16	Ceilling
SIENOPYR	SIENOPYR-PLUS E90 (N)HXHX 5x2,5 RE	E30	5x2,5	Ceilling

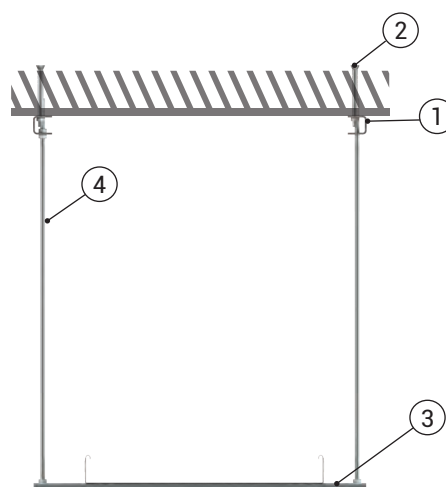
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2014 Fire Test Report System-9

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
3000001	1	U Ceiling mounting fitting
5000023	2	M10 Dowel
3008331	3	BR201 (41 X 21 X 1,5) L:700mm)
5000175	4	M10 x 2000 Threaded rod
3127200	5	60 CTHF-E 600 Cable Tray (1,5mm)

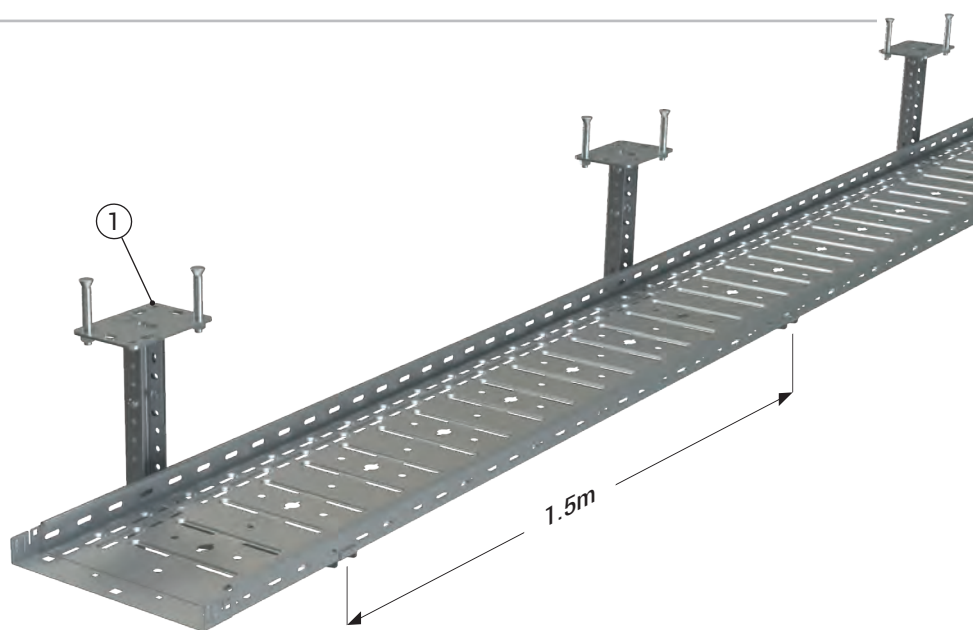


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
LEONI-STUDER	BETAflam NHXH FE180/E90 5x16 RM	E90	5x16	Ceilling
DATWAYLER	(N)HXH FE180 E90 4x2,5RE	E90	4x2,5	Ceilling
LEONI-STUDER	BETAflam NHXCH FE180/E90 4x25 RM/16	E90	4x25+16	Ceilling
SIENOPYR	SIENOPYR-PLUS E90 (N)HXHX 5x2,5 RE	E30	5x2,5	Ceilling

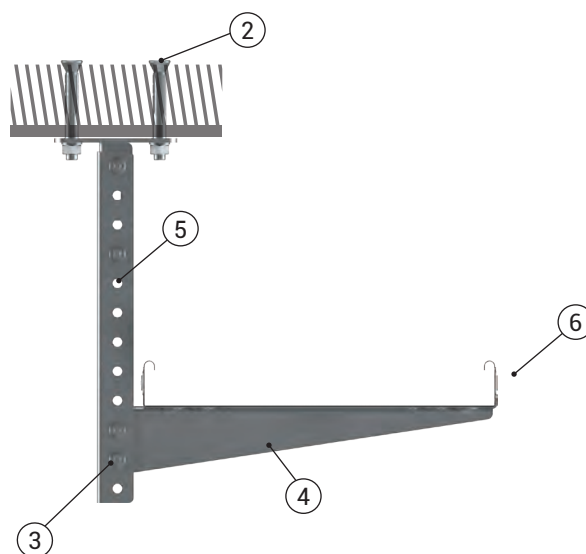
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-1

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	40 mm
Width (W)	300 mm



Order code	No	Material List
3008382	1	TMP8 Mounting
5000023	2	M10 Dowel
1004314	3	M12 X 6 Bolt Set
3008563	4	KT 300 Console
3008585	5	ASU 2A-3 500
3047900	6	40 UKFG 300 Cable Tray

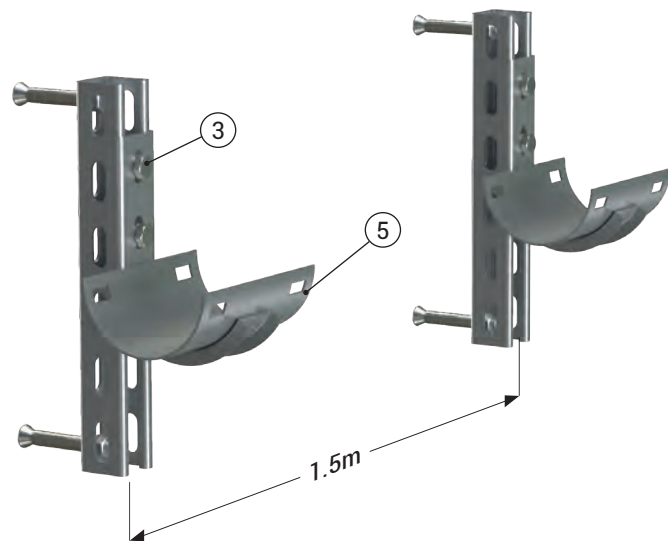


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E90	4X1,5	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E90	4X1,5	Ceilling

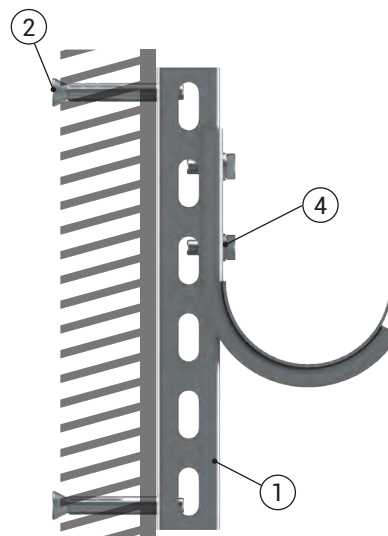
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-2

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	-
Width (W)	-



Order code	No	Material List
3005313	1	BR452 BINRAK CHANNEL
5000023	2	M10 Dowel
1000566	3	M10 BOLT
1001312	4	M10 SPRING NUT
3004338	5	OG CONSOLE

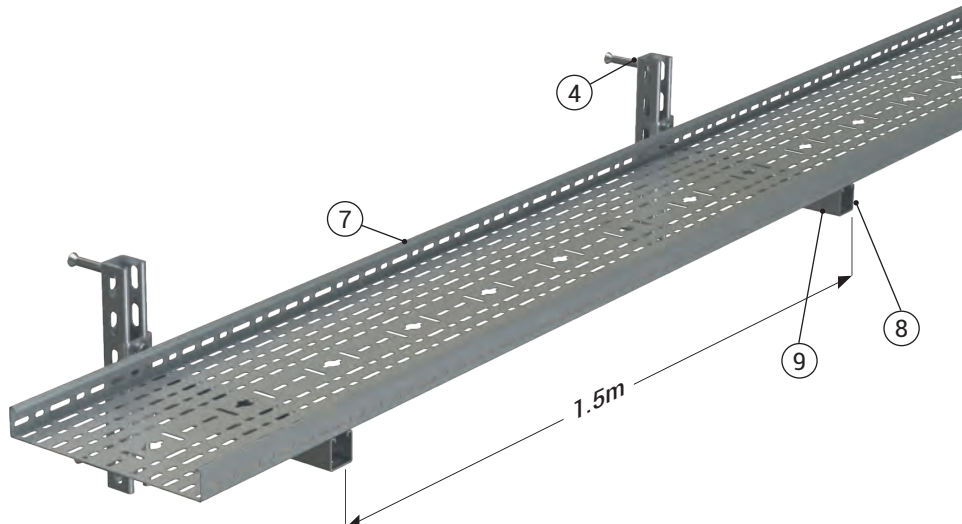


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E90	4x1.5	Wall

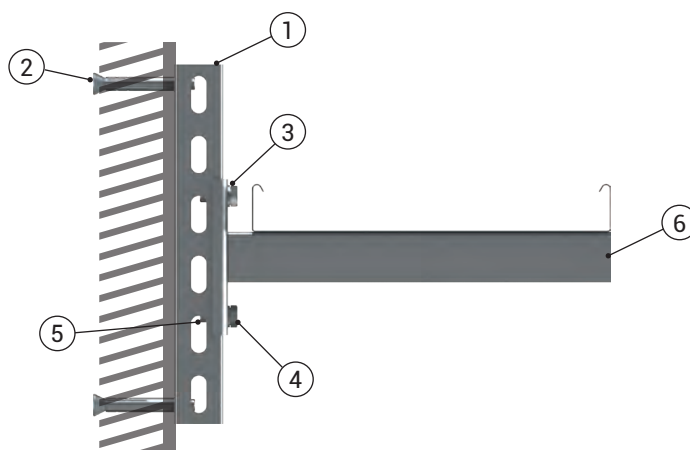
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-3

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	40 mm
Width (W)	300 mm



Order code	No	Material List
3005313	1	BR452 BINRAK Channel
5000023	2	M10 Dowel
1000504	3	M10 Washer
1000566	4	M10 Bolt
1001312	5	M10 Spring Nut
3000253	6	BR3-300 Console
3001232	7	40 CTH 300 Cable Tray (1,2mm)
3127207	8	40 CTE Joint Fitting
1004314	9	M6 X 12 Bolt Set

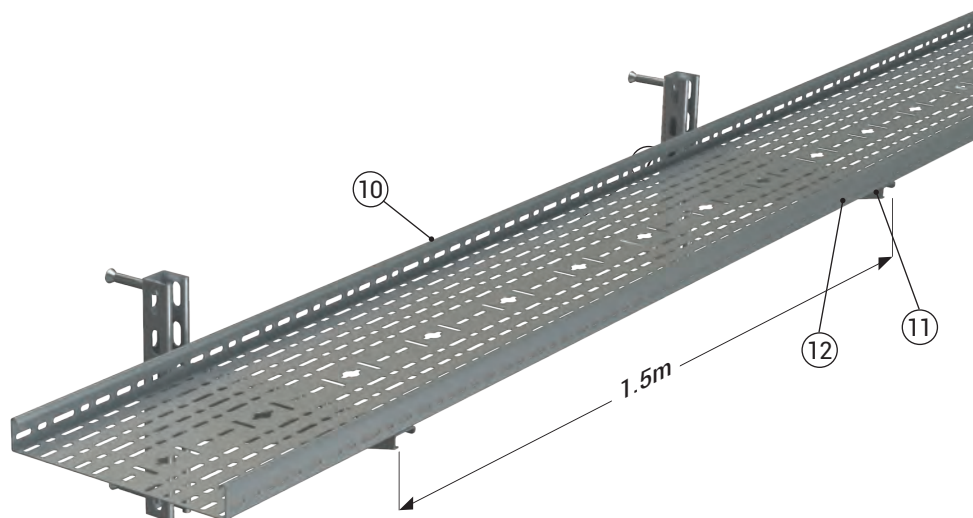


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E90	4x1.5	Wall
FABER KABER	(N)HXCH FE180 / E90	E90	4x16	Wall

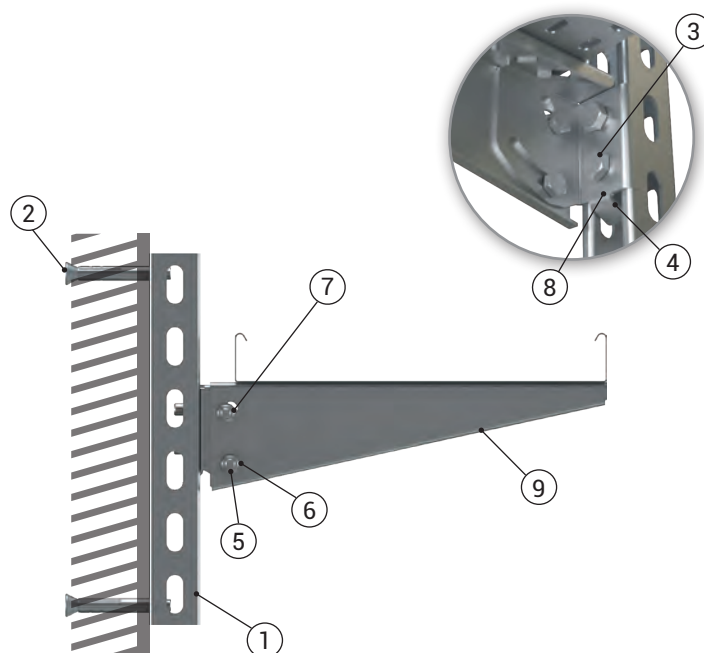
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-4

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	40 mm
Width (W)	300 mm



Order code	No	Material List
3005313	1	BR452 BINRAK Channel
5000023	2	M10 Dowel
1000566	3	M10 Bolt
1001312	4	M10 Spring Nut
1000502	5	M8 Washer
1000521	6	M8 Nut
1000559	7	M8 Bolt
3006351	8	Adjustable Support Connector
2000800	9	ST 300 Console
3000161	10	40 CTH 300 Cable Tray (1,2mm)
3127207	11	40 CTE Joint Fitting
1004314	12	M6 X 12 Bolt Set

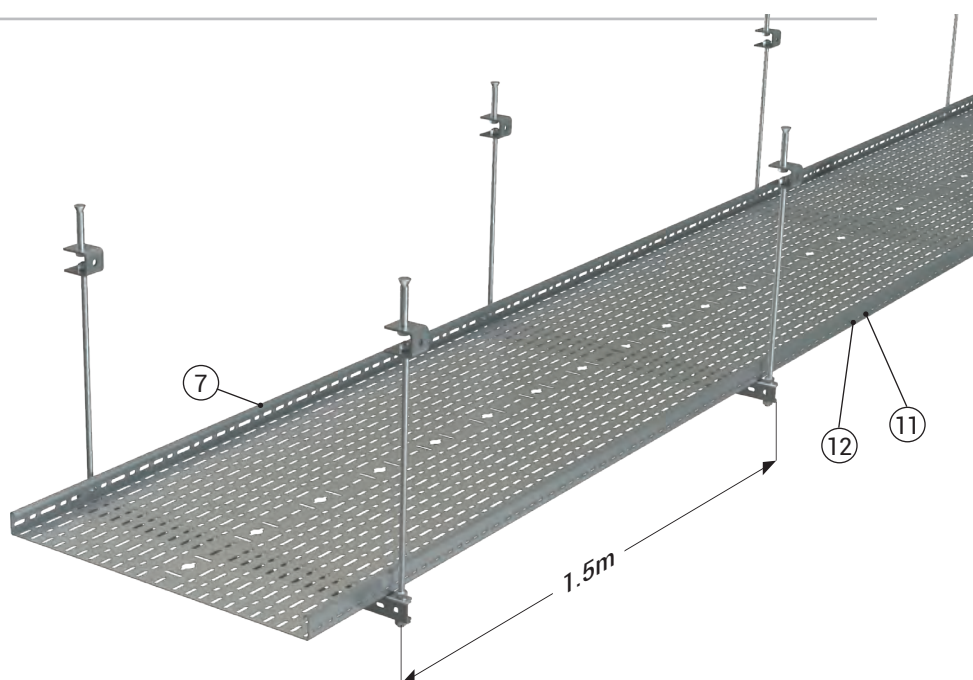


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXH-J FE180 / E90	E90	4x16	Wall
FABER KABER	(N)HXH-J FE180 / E90	E90	4x1.5	Wall

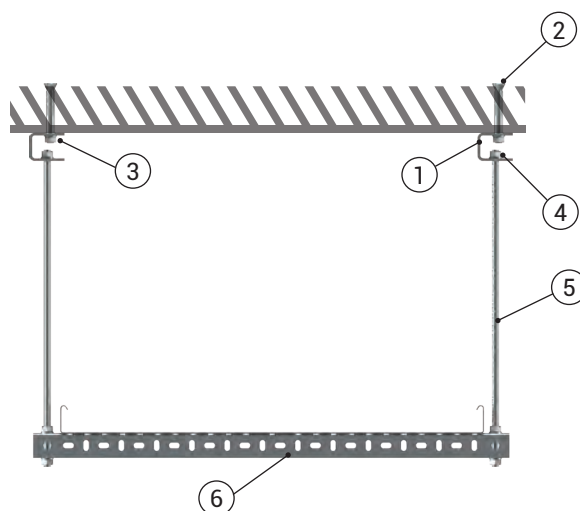
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-5

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	40 mm
Width (W)	600 mm



Order code	No	Material List
3000001	1	U Ceiling mounting fitting
5000023	2	M10 Dowel
1000504	3	M10 Washer
1000522	4	M10 NUT
5000173	5	M10 x 1000 Threaded rod
3005830	6	AT4 600
3007910	7	40 CTH 600 Cable Tray
3127207	8	40 CTE Joint Fitting
1004314	9	M6 X 12 Bolt Set

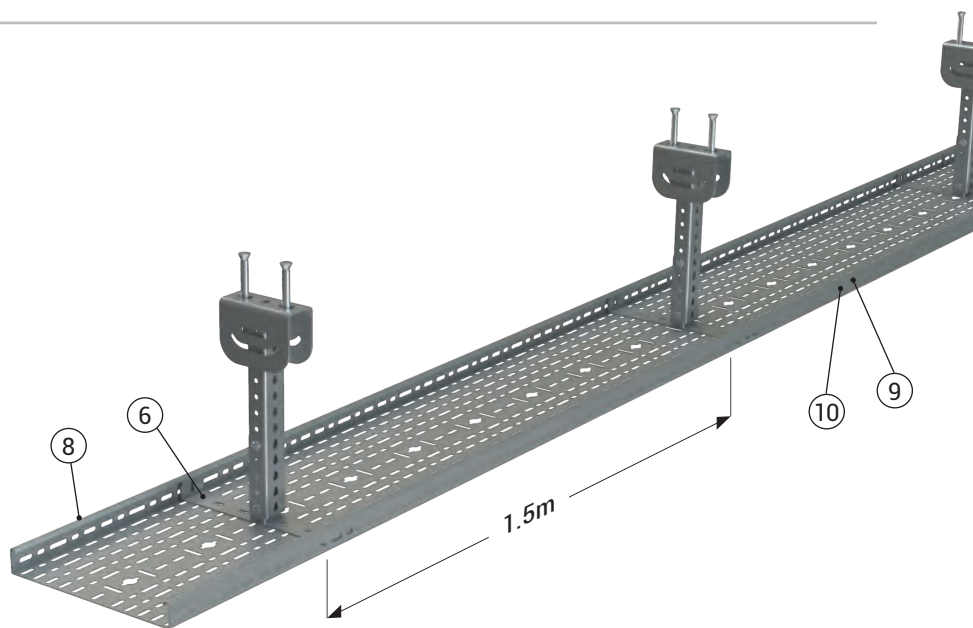


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E30	4x16	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E30	4x16	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E30	4x1.5	Ceilling

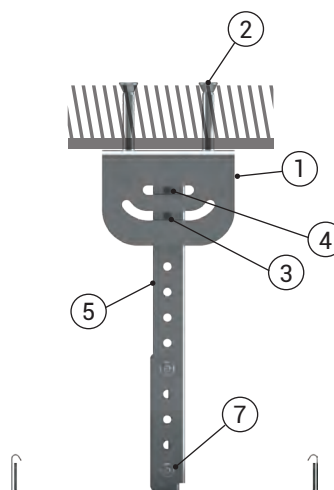
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-6

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	40 mm
Width (W)	300 mm



Order code	No	Material List
3006349	1	TMP6 Mounting Fitting
5000023	2	M10 Dowel
1000559	3	M8 Bolt
1000521	4	M8 Nut
3008585	5	ASU 2A-3 500
3238953	6	AT6 300
1004314	7	M6 X 12 Bolt Set
3001232	8	40 CTH 300 Cable Tray (1,2mm)
3127207	9	40 CTE Joint Fitting
1004314	10	M6 X 12 Bolt Set

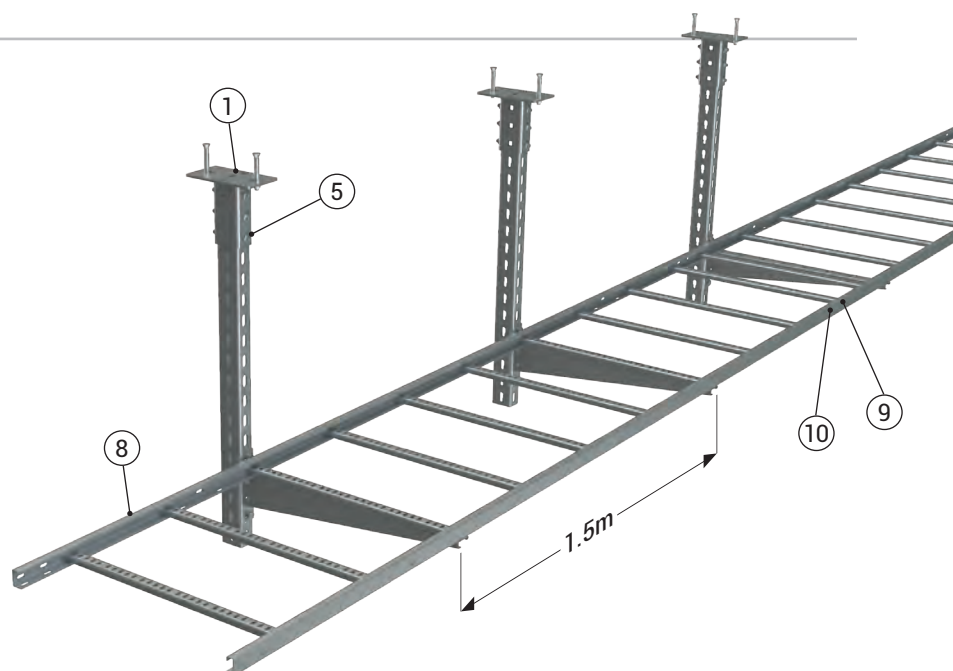


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E90	4x16	Ceilling
FABER KABER	(N)HXCH FE180 / E90	E90	4x1.5	Ceilling

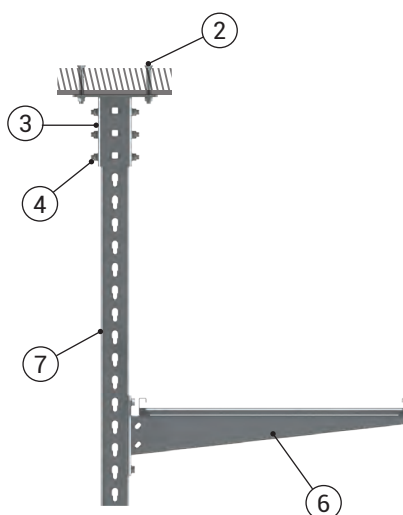
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-7

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	50 mm
Width (W)	600 mm



Order code	No	Material List
3086554	1	TMP3 Mounting
5000023	2	M10 Dowel
1000504	3	M10 Washer
1000522	4	M10 Nut
1000566	5	M10 Bolt
3008022	6	STS 600 Console
3004430	7	UPY 900 Profile
3106616	8	50 KMH 600 Cable Ladder
3006165	9	50 KME Joint Fitting
1004314	10	M6 X 12 Bolt Set

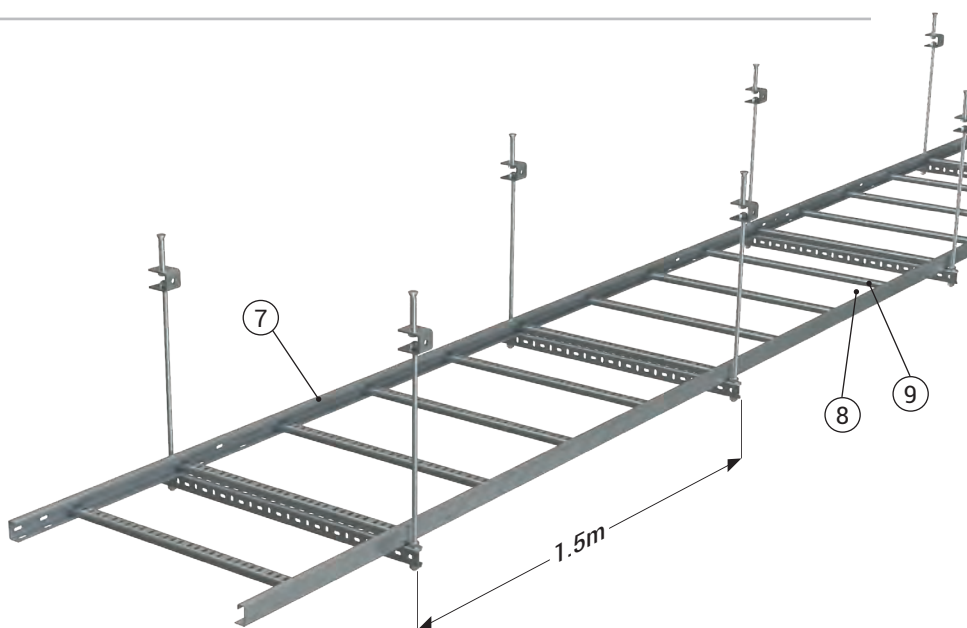


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E90	4x1.5	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E90	4x16	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E90	4x16	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E90	4x1.5	Ceilling

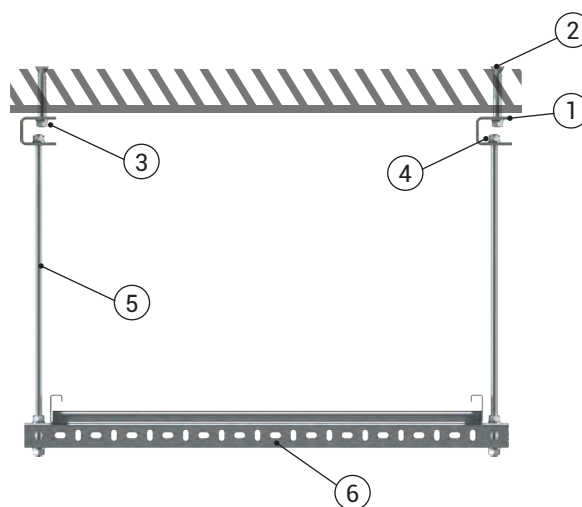
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-8

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	50 mm
Width (W)	600 mm



Order code	No	Material List
3000001	1	U Ceiling mounting fitting
5000023	2	M10 Dowel
1000504	3	M10 Washer
1000522	4	M10 Nut
5000173	5	M10 x 1000 Threaded rod
3005830	6	AT4 600
3106616	7	50 KMH 600 Cable Ladder
3006165	8	50 KME Joint Fitting
1004314	9	M6 X 12 Bolt Set

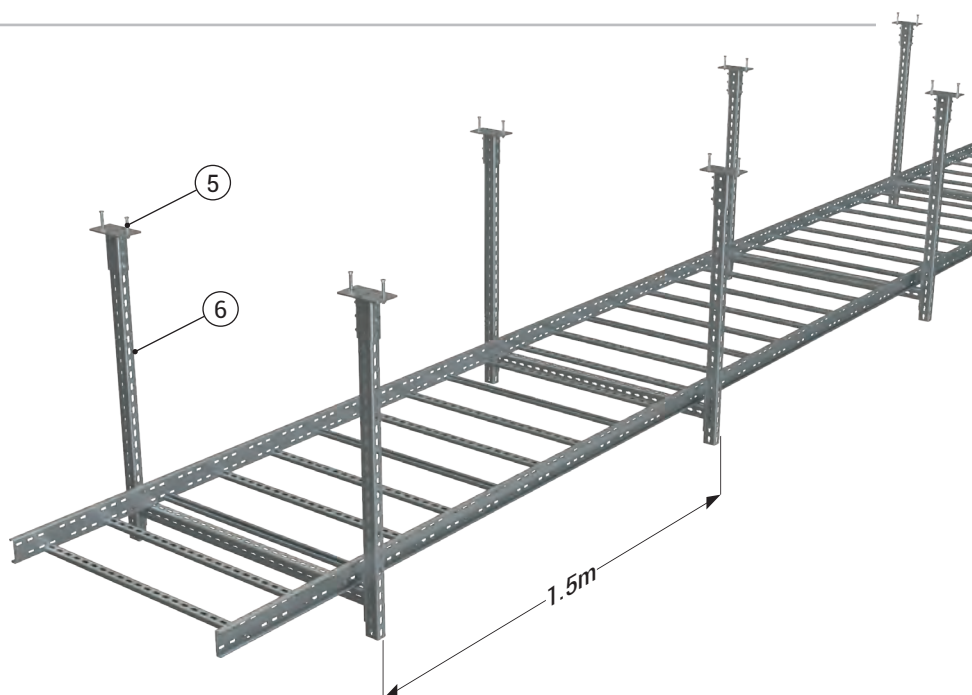


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E30	4x1.5	Ceilling
FABER KABER	(N)HXCH FE180 / E90	E30	4x16	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E30	4x16	Ceilling

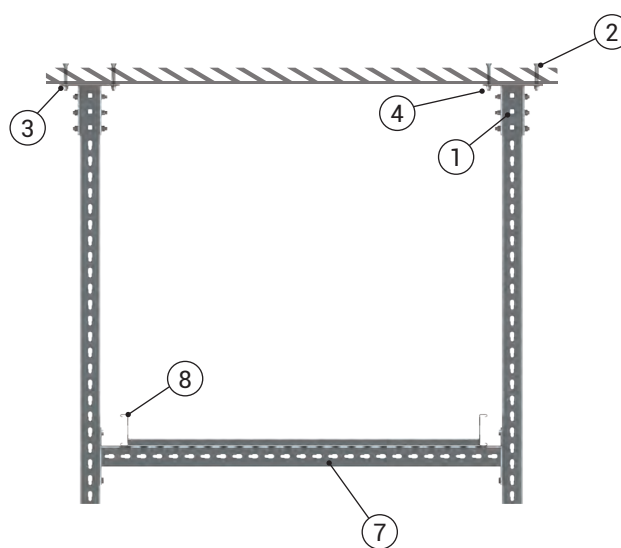
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-9

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	100 mm
Width (W)	1100 mm



Order code	No	Material List
3086554	1	TMP3 MOUNTING
5000023	2	M10 Dowel
1000504	3	M10 WASHER
1000522	4	M10 NUT
1000566	5	M10 BOLT
3004432	6	UPY 1100 PROFILE
3191265	7	UPYB 1200
3066963	8	100 KCA OG 1100 CABLE LADDER

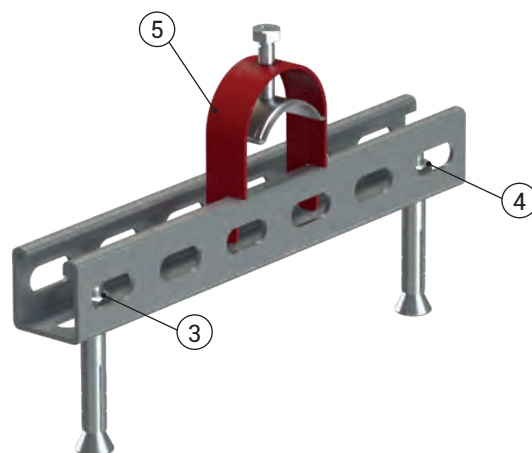


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E90	4x1.5	Ceilling
FABER KABER	(N)HXCH FE180 / E90	E90	4x16	Ceilling
FABER KABER	(N)HXH-J FE180 / E90	E90	4x16	Ceilling

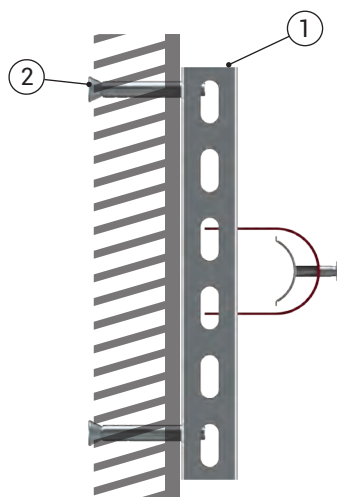
FIRE RESISTANT SYSTEMS

2016 Fire Test Report System-10

Test Parameters	
Support Distance	1,5 m
Maximum Load	10 kg/m
Height (H)	-
Width (W)	-



Order code	No	Material List
3005313	1	BR452 BINRAK Channel
5000023	2	M10 Dowel
1000504	3	M10 Washer
1000522	4	M10 Nut
1003013	5	Cable Clamp

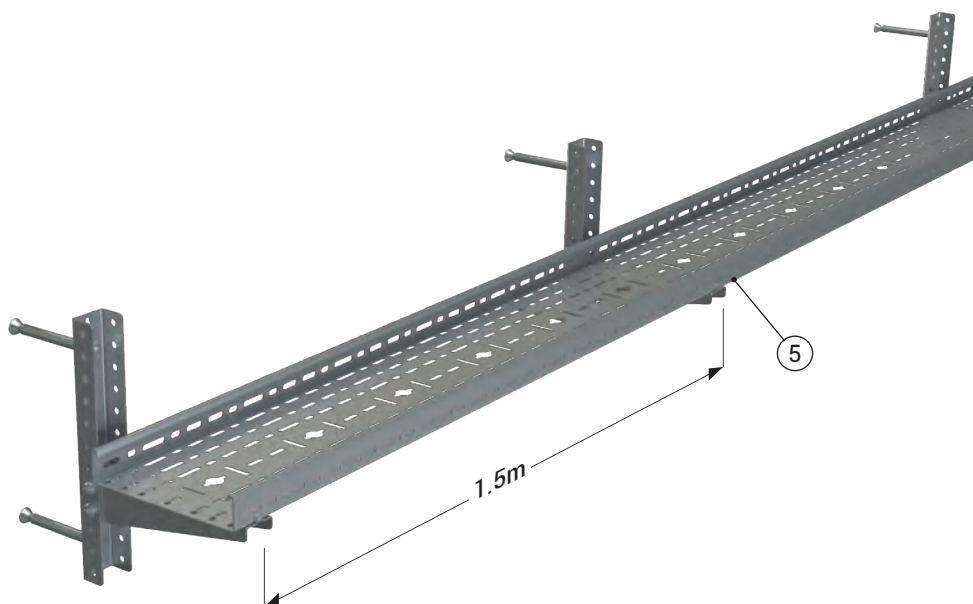


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER KABER	(N)HXCH FE180 / E90	E90	4x16	Wall-Ceiling

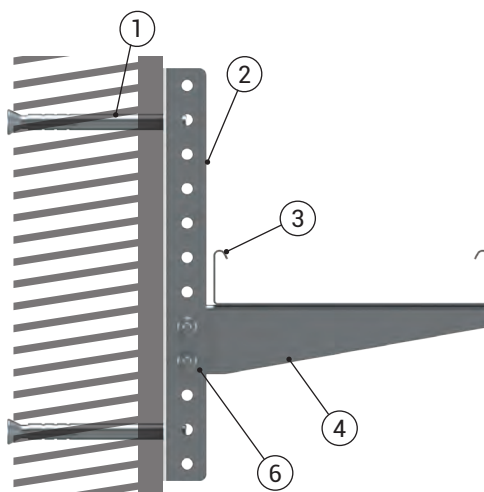
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-1

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	40 mm
Width (W)	200 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008585	2	ASU 2A-3 500
3000165	3	40 CTH 200 Cable Tray
3008567	4	KT 200 Console
3127207	5	40 CTE Joint Fitting
1004314	6	M6 X 12 Bolt Set

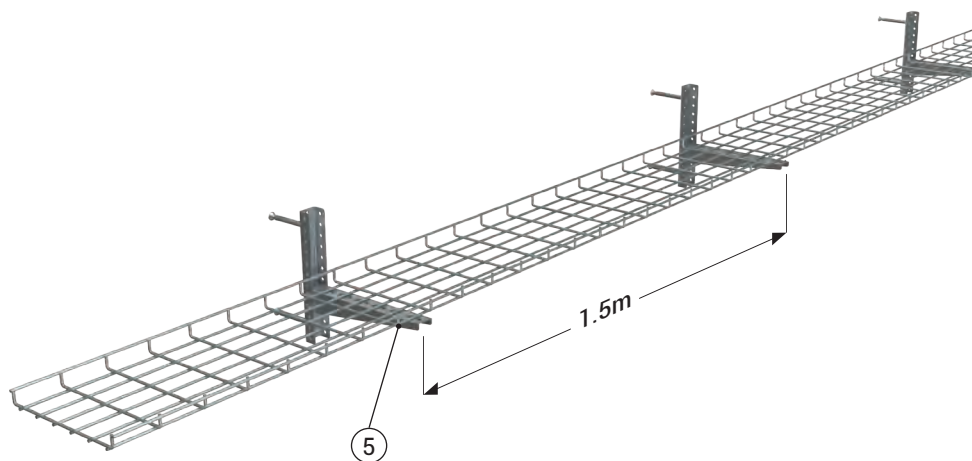


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Wall
FACAB	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E90	4x1,5	Wall
FACAB	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Wall
FACAB	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E60	2x2x0,8	Wall

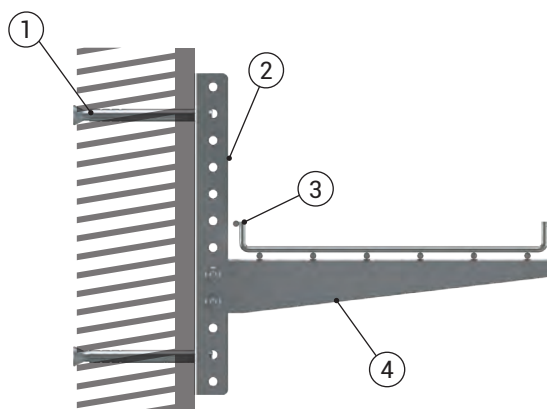
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-2

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	35 mm
Width (W)	300 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008585	2	ASU 2A-3 500
3178498	3	35 TLS 300 Wire Mesh
3008562	4	KT 300 Console
3000624	5	TLS Joint Fitting

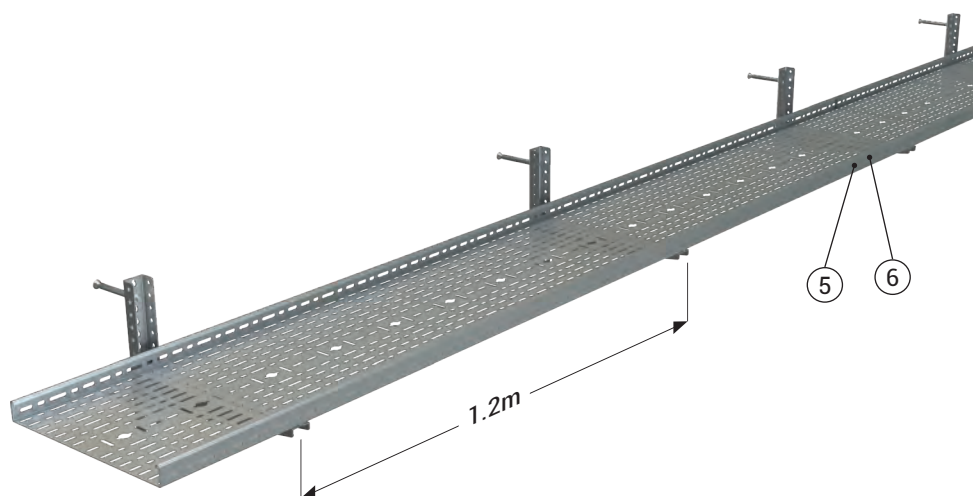


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FACAP	(N)HXH 4X50 RM FE180/E90 0,6/1KV	E90	4X50	Wall
FACAP	(N)HXH 4X1,5 RM FE180/E90 0,6/1KV	E90	4X1,5	Wall
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kv	E90	4x50	Wall
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kv	E90	4x1,5	Wall
DATWAYLER	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E30	2x2x0,8	Wall
FACAP	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E90	2x2x0,8	Wall

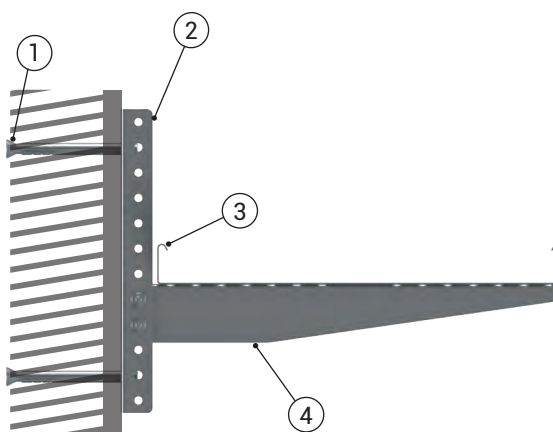
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-3

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	40 mm
Width (W)	400 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008585	2	ASU 2A-3 500
3000159	3	40 CTH 400 Cable Tray
3008561	4	KT 400 Console
3127207	5	40 CTE Joint Fitting
1004314	6	M6 X 12 Bolt Set

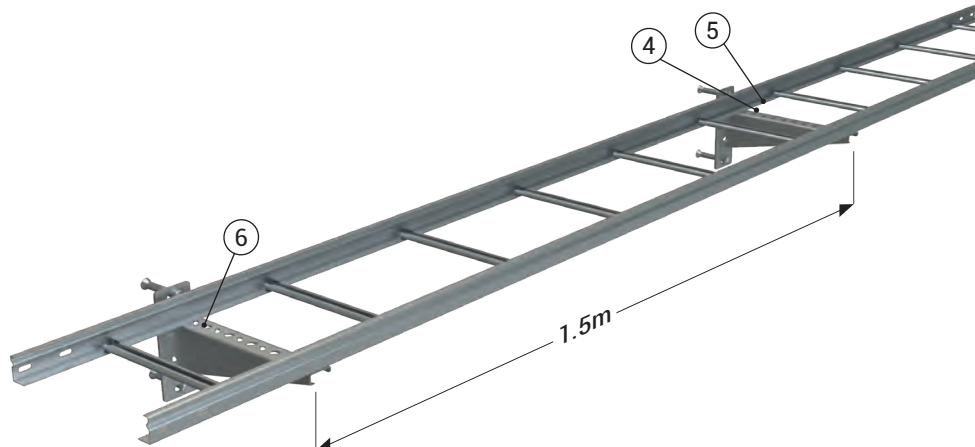


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FACAP	(N)HXH 4X50 RM FE180/E90 0,6/1KV	E60	4X50	Wall
FACAP	(N)HXH 4X1,5 RM FE180/E90 0,6/1KV	E60	4X1,5	Wall
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E60	4x50	Wall
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E60	4x1,5	Wall
FACAP	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E60	2x2x0,8	Wall
DATWAYLER	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E30	2x2x0,8	Wall

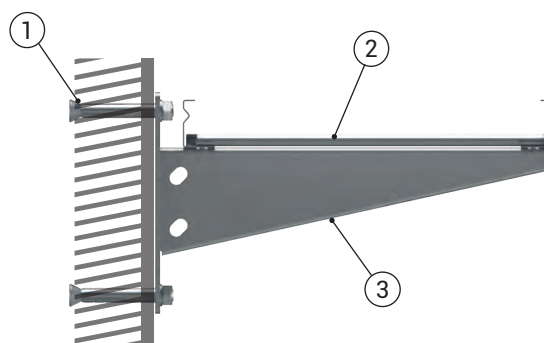
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-4

Test Parameters	
Support Distance	1,5 m
Maximum Load	20 kg/m
Height (H)	40 mm
Width (W)	300 mm



Order code	No	Material List
5000023	1	M10 Dowel
3007929	2	STS-D 300
3106607	3	40 KMH 300 Cable Ladder
3127207	4	40 CTE Joint Fitting
1004314	5	M6 X 12 Bolt Set
3026173	6	SE1 Connector

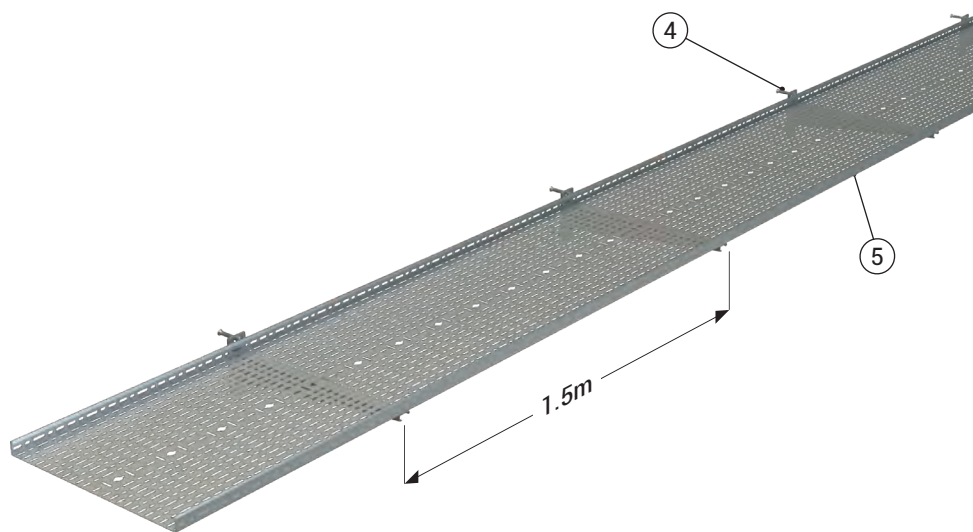


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FACAP	(N)HXH 4X50 RM FE180/E90 0,6/1KV	E90	4X50	Wall
FACAP	(N)HXH 4X1,5 RM FE180/E90 0,6/1KV	E60	4X1,5	Wall
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kv	E60	4x50	Wall
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kv	E90	4x1,5	Wall
PRAFlaGuard	JE-H(St)H 2x2x0,8 Bd FE180 / E90	E60	2x2x0,8	Wall
DATWAYLER	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E30	2x2x0,8	Wall

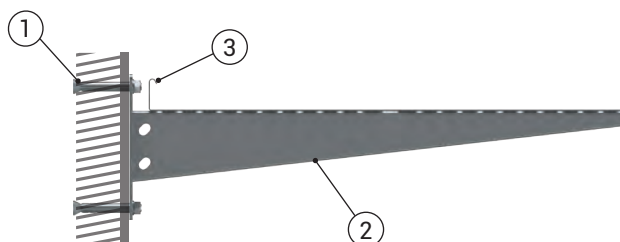
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-5

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	40 mm
Width (W)	600 mm



Order code	No	Material List
5000023	1	M10 Dowel
3007926	2	STS-D 600
3000155	3	40 CTH 600 CABLE TRAY
3127207	4	40 CTE JOINT FITTING
1004314	5	M6 X 12 BOLT SET

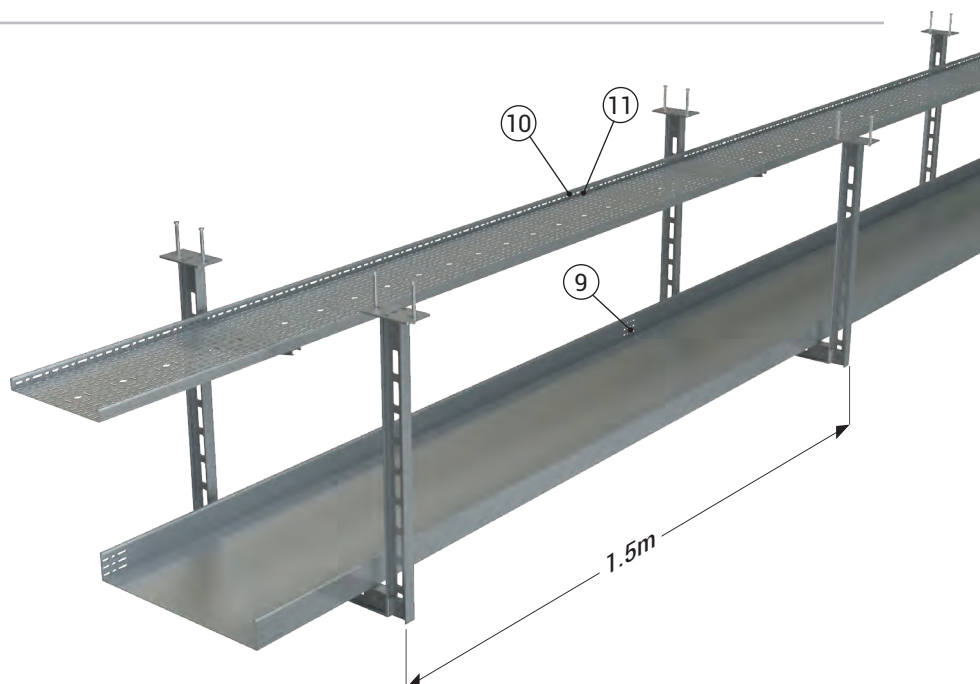


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FACAP	(N)HXH 4X50 RM FE180/E90 0,6/1KV	E60	4X50	Wall
FACAP	(N)HXH 4X1,5 RM FE180/E90 0,6/1KV	E30	4X1,5	Wall
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kv	E30	4x50	Wall
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kv	E60	4x1,5	Wall
PRAFlaGuard	JE-H(St)H 2x2x0,8 Bd FE180 / E90	E30	2x2x0,8	Wall

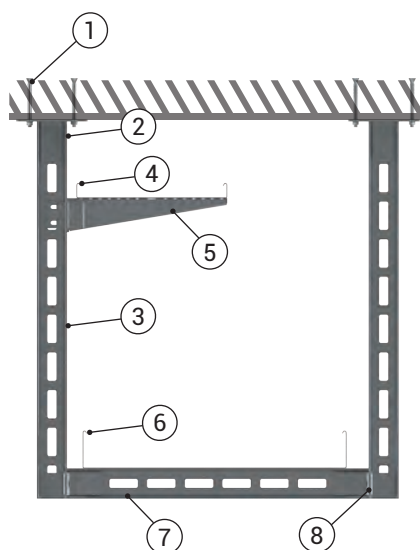
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-6

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	40 mm
Width (W)	400 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008381	2	TMP7 Mounting Fitting
3008307	3	IDD Profile
3000127	4	40 CTA 400 Cable Tray
3008291	5	STK 600 Console
3191140	6	100 CTA-D 700 Cable Tray
3008286	7	IDY Profile
3008279	8	IDT Mounting Fitting
3127207	9	040 CTE Joing Fitting
3006937	10	100 CTE Joing Fitting
1004314	11	M6 X 12 Bolt Set

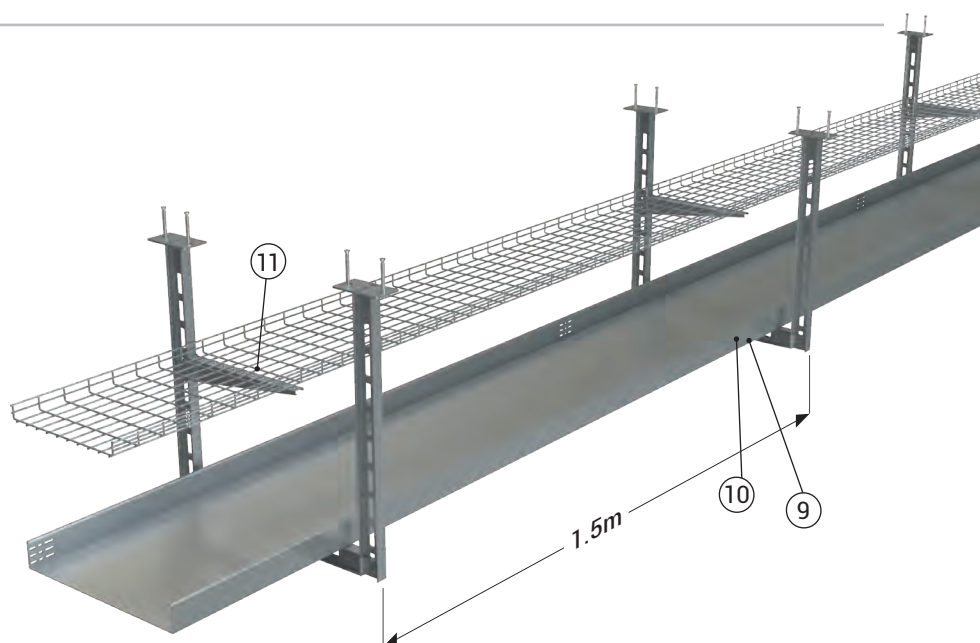


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Ceilling
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E90	4X1,5	Ceilling
FACAP	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E90	4x1,5	Ceilling
FACAP	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Ceilling
FACAP	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E60	2x2x0,8	-

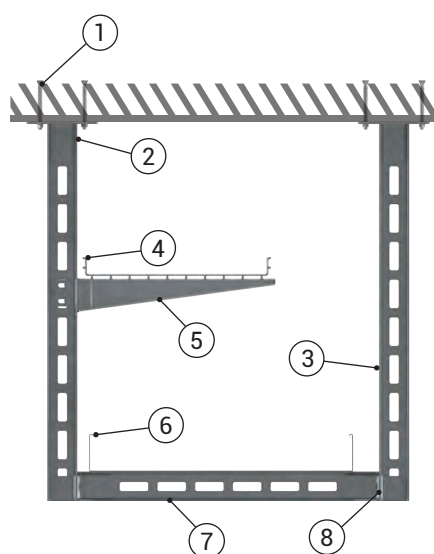
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-7

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	35 mm
Width (W)	500 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008381	2	TMP7 Mounting Fitting
3008307	3	IDD Profile
3178500	4	35 TLS 500 (4mm) Wire Mesh
3008292	5	STK 500 Console
3191140	6	100 CTA-D 700 Cable Tray
3008286	7	IDY Profile
3008279	8	IDT Mounting Fitting
3006937	9	100 CTE Joing Fitting
1004314	10	M6 X 12 Bolt Set
3000624	11	TLS Joint Fitting

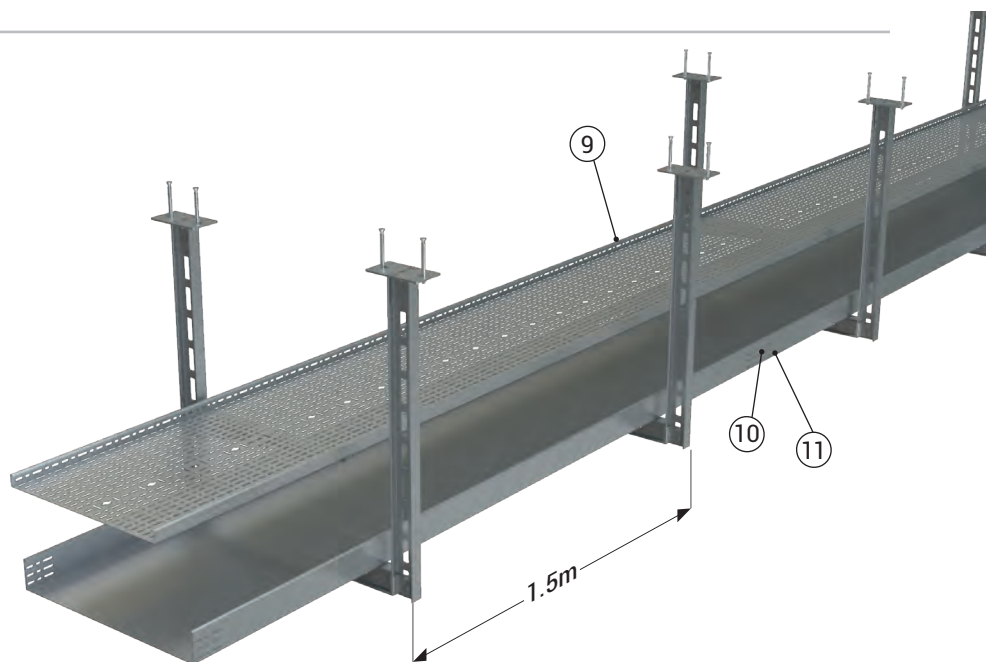


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Ceilling
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E90	4X1,5	Ceilling
FACAP	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E90	4x1,5	Ceilling
FACAP	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Ceilling
FACAP	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E60	2x2x0,8	Ceilling
DATWAYLER	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E30	2x2x0,8	Ceilling

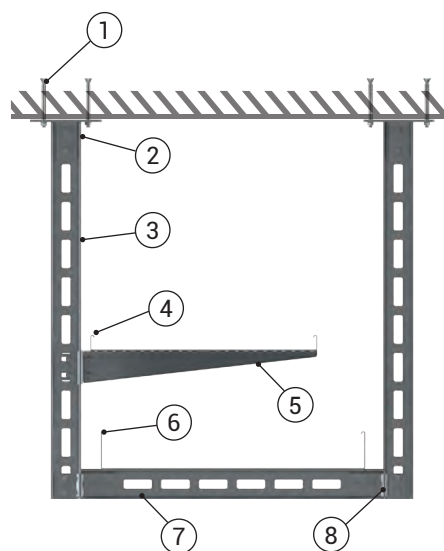
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-8

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	40 mm
Width (W)	600 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008381	2	TMP7 Mounting Fitting
3008307	3	IDD Profile
3000123	4	40 CTA 600 Cable Tray
3110219	5	STK 600 Console
3191140	6	100 CTA-D 700 Cable Tray
3008286	7	IDY Profile
3008279	8	IDT Mounting Fitting
3127207	9	040 CTE Joint Fitting
3006937	10	100 CTE Joing Fitting
1004314	11	M6 X 12 Bolt Set

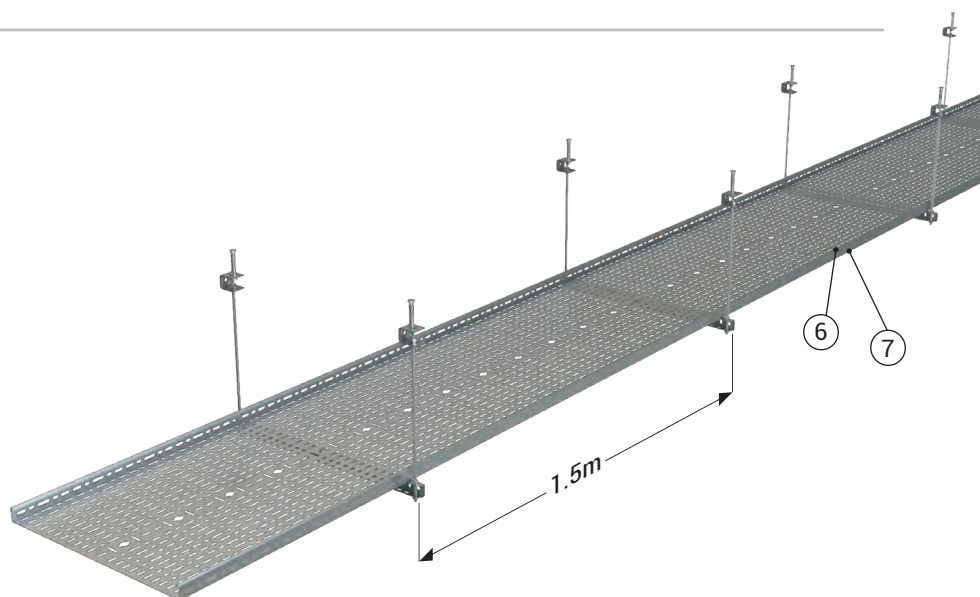


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E60	4x50	-
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E60	4X1,5	-
FACAP	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E60	4x1,5	-
FACAP	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E60	4x50	-
DATWAYLER	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E30	2x2x0,8	-
PRAFlaGuard	JE-H(St)H 2x2x0,8 Bd FE180 / E90	E60	2x2x0,8	-

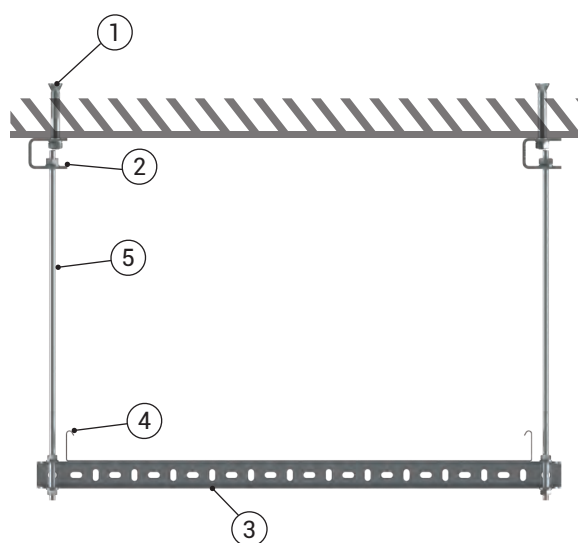
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-9

Test Parameters	
Support distance	1,5 m
Maximum load	12 kg/m
Height (H)	40 mm
Width (W)	600 mm



Order code	No	Material List
5000023	1	M10 Dowel
3000001	2	U Ceiling mounting fitting
3005830	3	AT4 600
3000155	4	40 CTH 600 Cable Tray
5000173	5	M10 x 1000 Threaded rod
3127207	6	040 CTE Joint Fitting
1004314	7	M6 X 12 Bolt Set

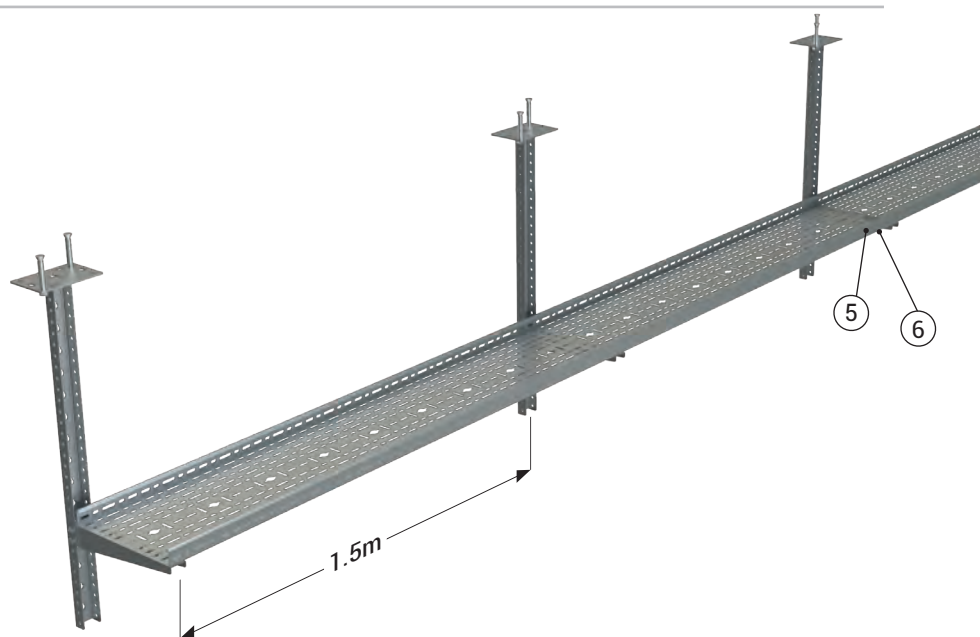


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Ceilling
FACAB	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E90	4x50	Ceilling
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E60	4x1,5	Ceilling
FACAB	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E60	4x1,5	Ceilling
DATWYLER	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E30	2x2x0,8	Ceilling
PRAFlaGuard	JE-H(St)H 2x2x0,8 Bd FE180 / E90	E60	2x2x0,8	Ceilling

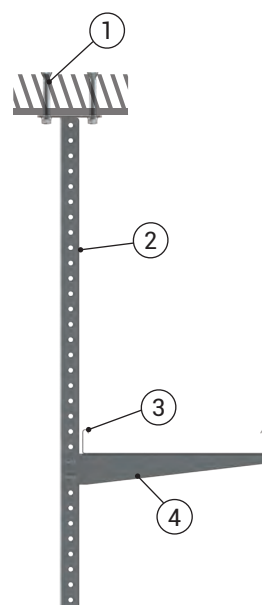
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-10

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	40 mm
Width (W)	200 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008235	2	TMP44 Profile
3000165	3	40 CTH 200 Cable Tray (1,2mm)
3008567	4	KT 400
3127207	5	40 CTE Joint Fitting
1004314	6	M6 X 12 Bolt Set

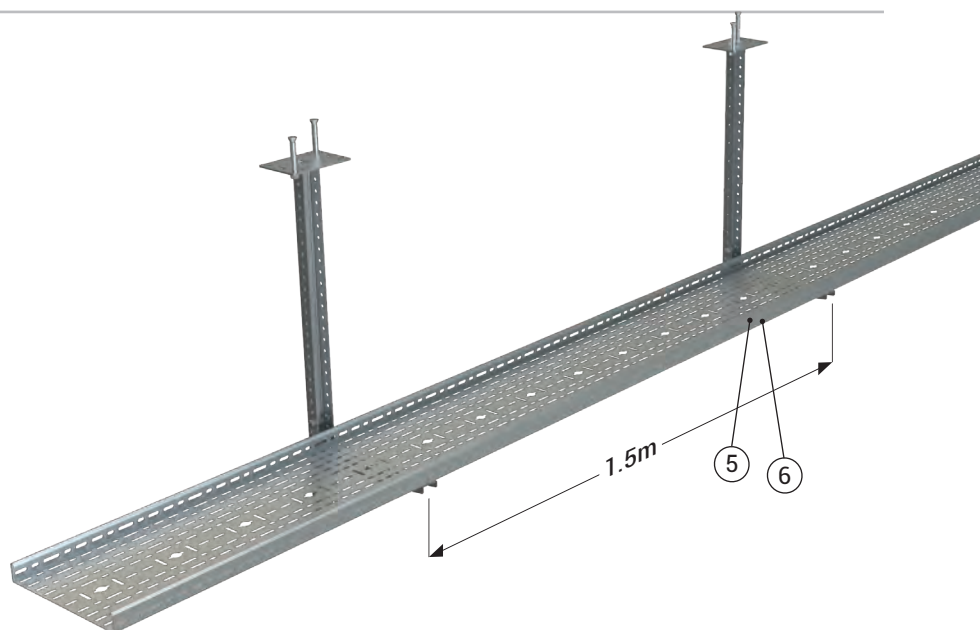


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E60	4x50	-
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E60	4X1,5	-
FACAP	-	E30	4x1,5	-
FACAP	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E30	4x50	-
PRAFlaGuard	JE-H(St)H 2x2x0,8 Bd FE180 / E90	E30	2x2x0,8	-

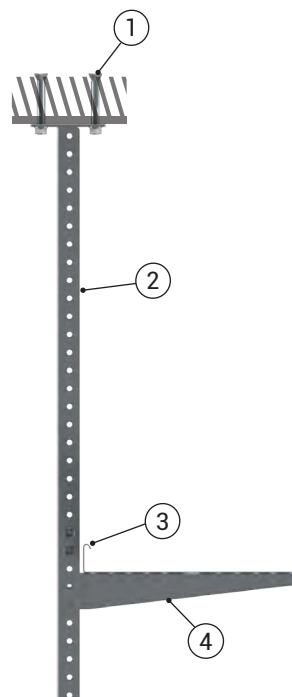
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-11

Test Parameters	
Support distance	1,5 m
Maximum load	12 kg/m
Height (H)	40 mm
Width (W)	300 mm



Order code	No	Material List
5000023	1	M10 Dowel
3008235	2	TMP44 Profile
3000161	3	40 CTH 300 Cable Tray (1,2mm)
3008563	4	KT 300 Console
3127207	5	40 CTE Joint Fitting
1004314	6	M6 X 12 Bolt Set

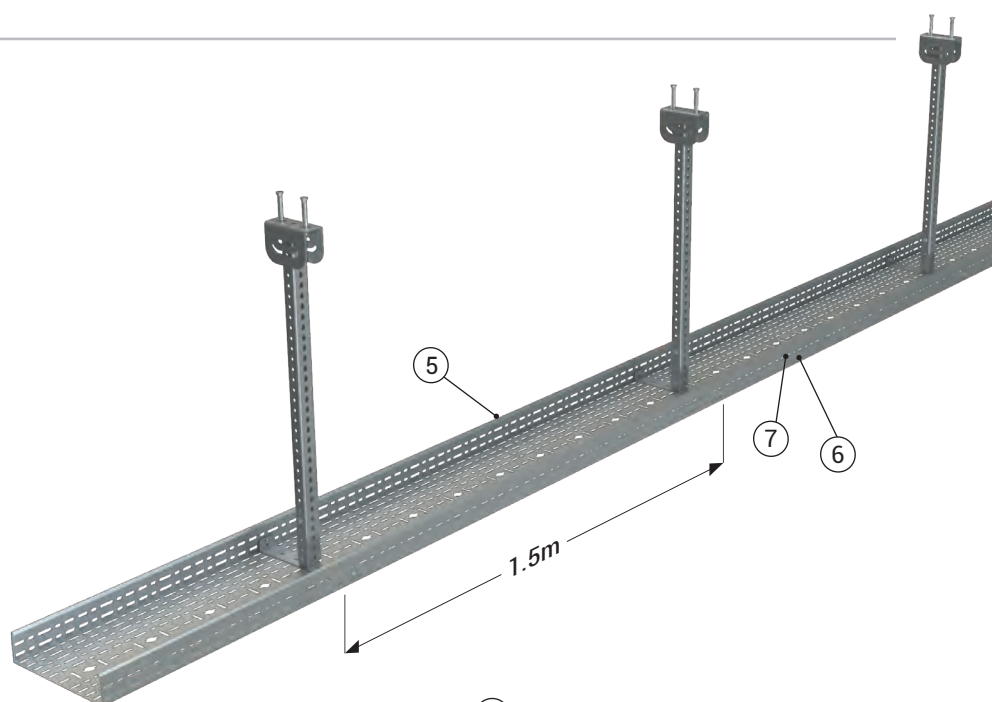


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E30	4x50	-
DATWYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E30	4X1,5	-
FACAB	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E30	4x1,5	-
FACAB	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E30	4x50	-
DATWYLER	JE-H(St)H 2x2x0,8 Bd FE180/E30-E90	E30	2x2x0,8	-
PRAFlaGuard	JE-H(St)H 2x2x0,8 Bd FE180 / E90	E30	2x2x0,8	-

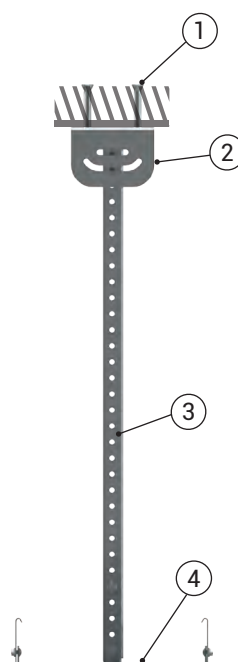
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-12

Test Parameters	
Support Distance	1,5 m
Maximum Load	12 kg/m
Height (H)	75 mm
Width (W)	300 mm



Order code	No	Material List
5000023	1	M10 Dowel
3086554	2	TMP6 Mounting Fitting
3008585	3	ASU 2A-3 500
3238953	4	AT6 300
3007906	5	75 CTH 300 Cable Tray
3006161	6	75 CTE Joint Fitting
1004314	7	M6 X 12 Bolt Set

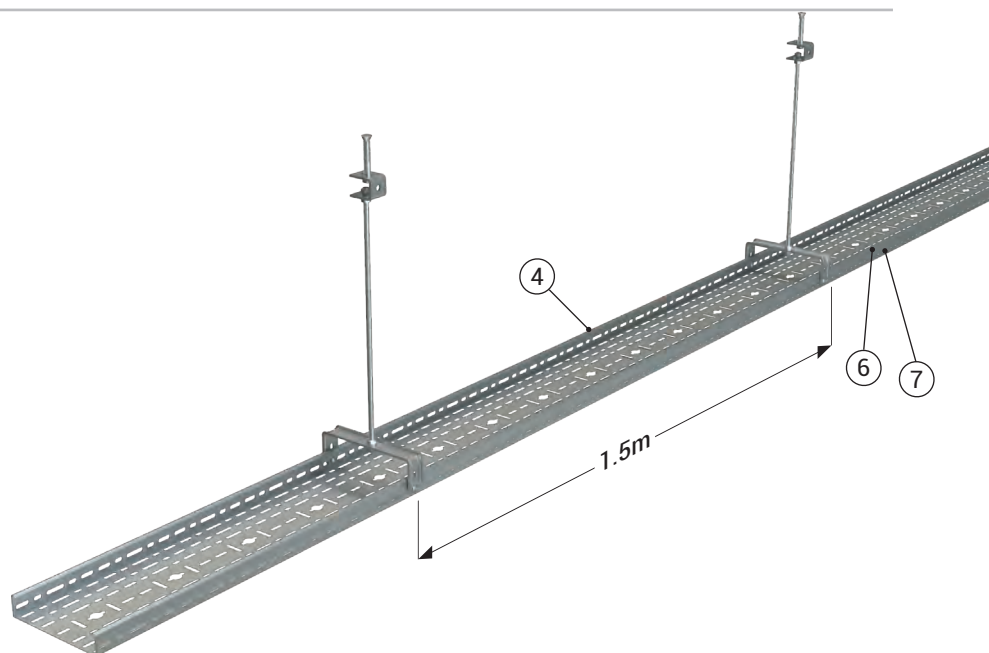


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
DATWAYLER	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E30	4x50	-
DATWAYLER	(N)HXH 4x1,5 RM FE 180/E90 0,6/1kV	E30	4X1,5	-
FACAP	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E30	4x1,5	-
FACAP	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E30	4x50	-

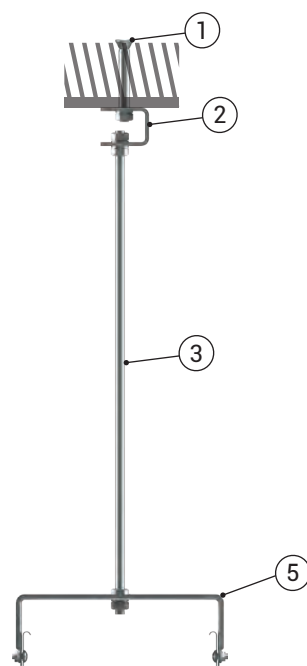
FIRE RESISTANT SYSTEMS

2018 Fire Test Report System-13

Test Parameters	
Support distance	1,5 m
Maximum load	12 kg/m
Height (H)	40 mm
Width (W)	200 mm



Order code	No	Material List
5000023	1	M10 Dowel
3000001	2	U Ceiling mounting fitting
5000173	3	M10 x 1000 Threaded rod
3000165	4	40 CTH 200 Cable Tray (1,2mm)
3008271	5	AT3 200
3127207	6	40 CTE Joint Fitting
1004314	7	M6 X 12 Bolt Set

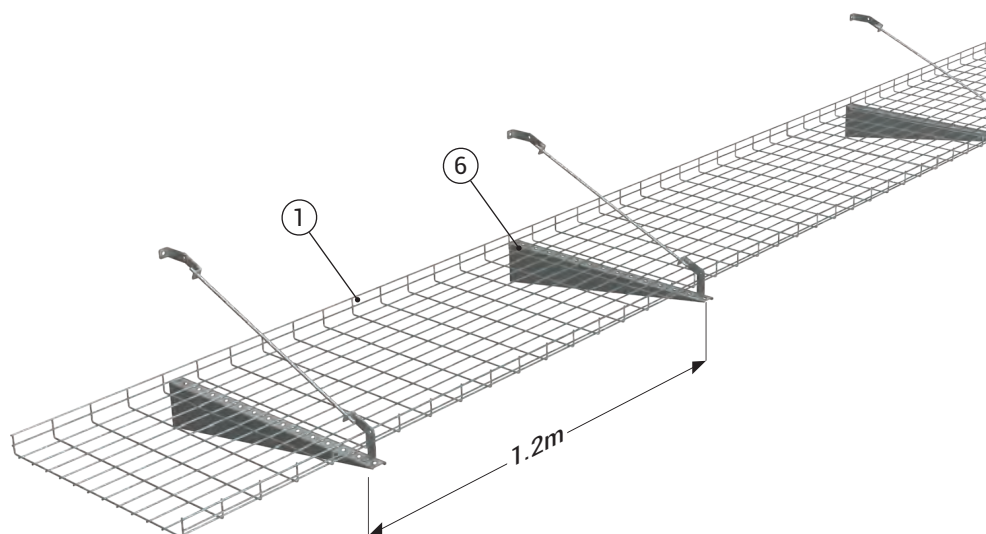


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FACAB	(N)HXH 4x1,5 RE FE 180/E90 0,6/1kV	E30	4x1,5	-
FACAB	(N)HXH 4x50 RM FE 180/E90 0,6/1kV	E30	4x50	-
PRAFlaGuard	JE-H(St)H 2x2x0,8 Bd FE180 / E90	E30	2x2x0,8	-

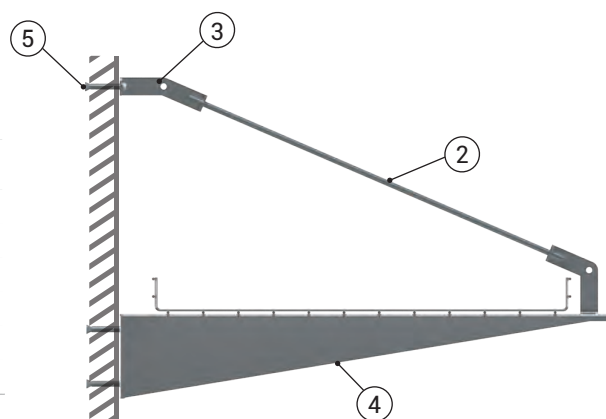
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-1

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	55 mm
Width (W)	600 mm



Order code	No	Material List
3178507	1	55 TLS 600 Wire Mesh
5000169	2	T SUPPORT M8*500
3191265	3	Adjustable Support Connector
3191265	4	TS700 Console
5000023	5	M10 Dowel
3000624	6	TLS Joint Fitting



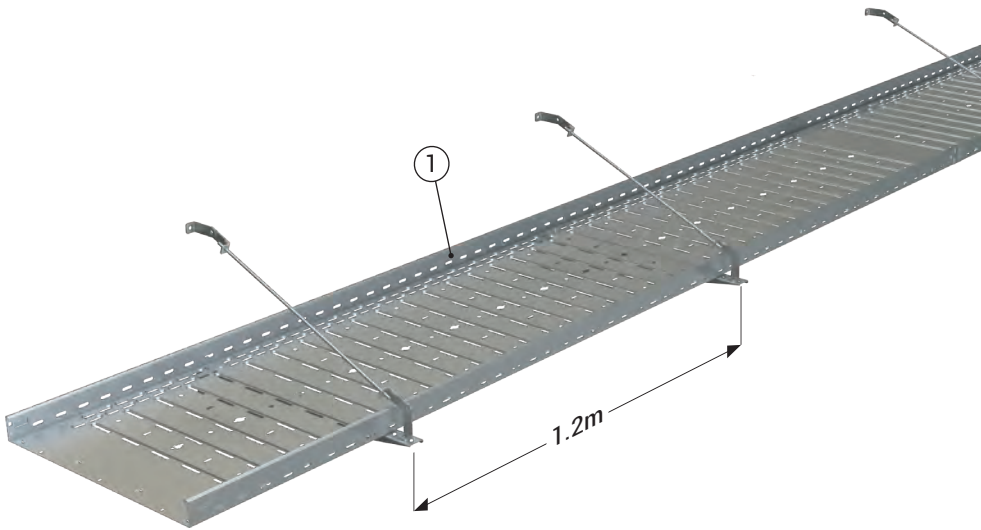
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E60	4x1,5	Wall
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E60	4x50	Wall

FIRE RESISTANT SYSTEMS

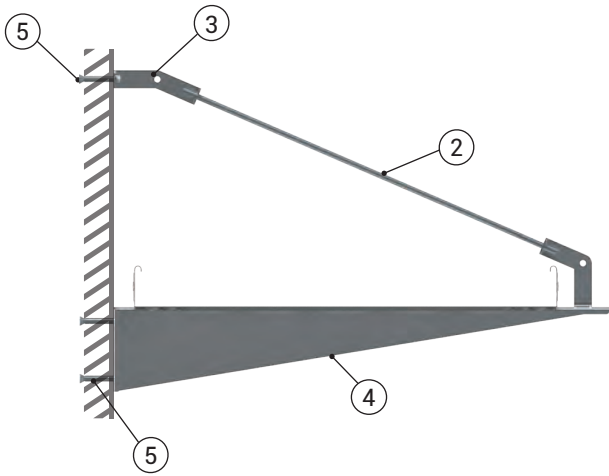
2021 Fire Test Report System-2



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
3049008	1	60 UKFG 600 Cable Tray
5000169	2	T Support M8*500
3191265	3	Adjustable Support Connector
3191265	4	TS700 Console
5000023	5	M10 Dowel



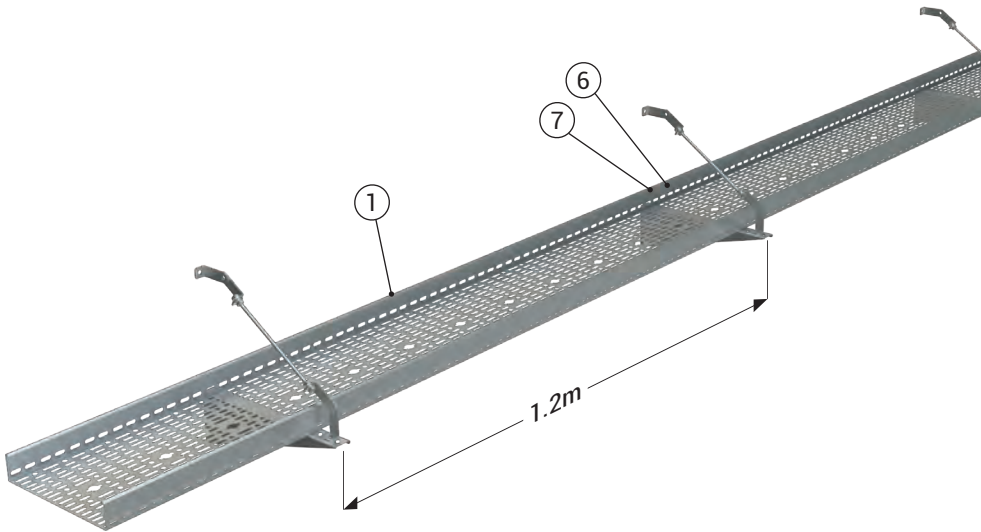
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E30	4x1,5	Wall
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Wall

FIRE RESISTANT SYSTEMS

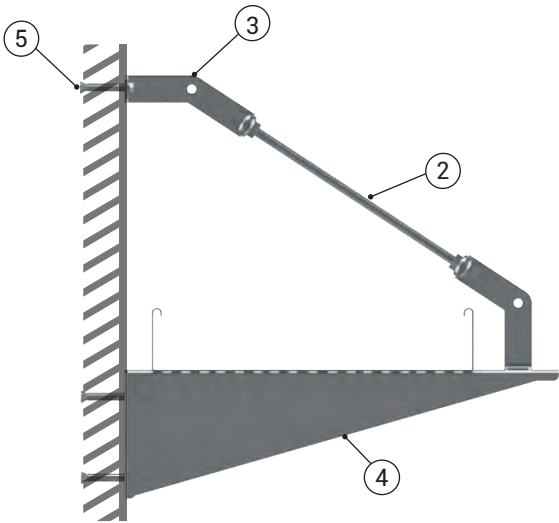
2021 Fire Test Report System-3



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	50 mm
Width (W)	600 mm



Order code	No	Material List
3240939	1	60 UKE 300 Cable Tray
5000169	2	T Support M8*500
3191265	3	Adjustable Support Connector
3008544	4	TS400 Console
5000023	5	M10 Dowel
3006162	6	60 UKE Joint Fitting
1004314	7	M6 X 12 Bolt Set

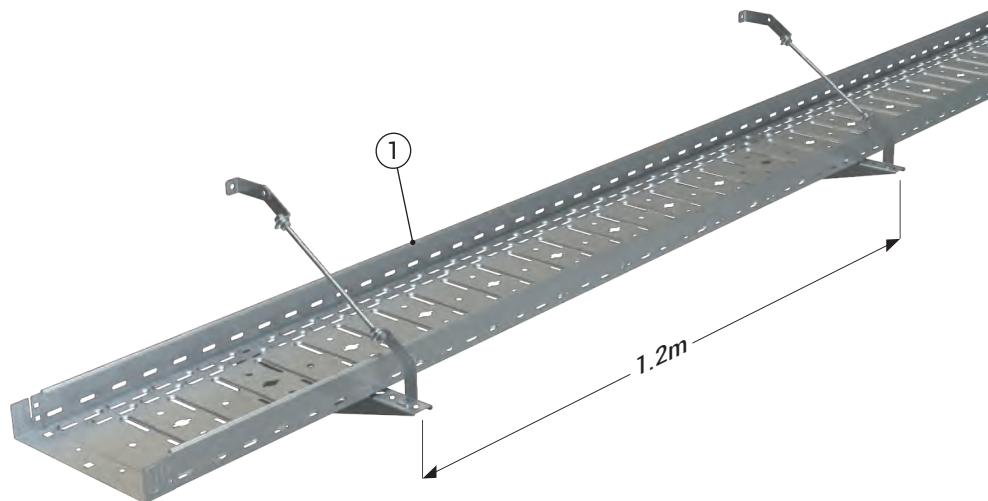


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E90	4x1,5	Wall
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E60	4x50	Wall

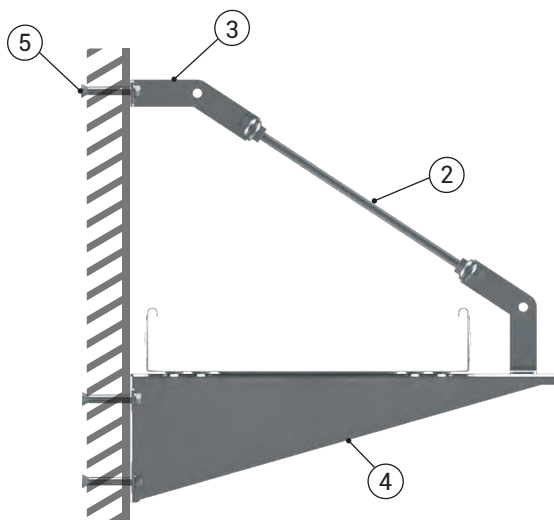
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-4

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3047903	1	60 UKFG 300 CABLE TRAY
5000169	2	T SUPPORT M8*500
3191265	3	ADJUSTABLE SUPPORT CONNECTOR
3008544	4	TS400 CONSOLE
5000023	5	M10 Dowel

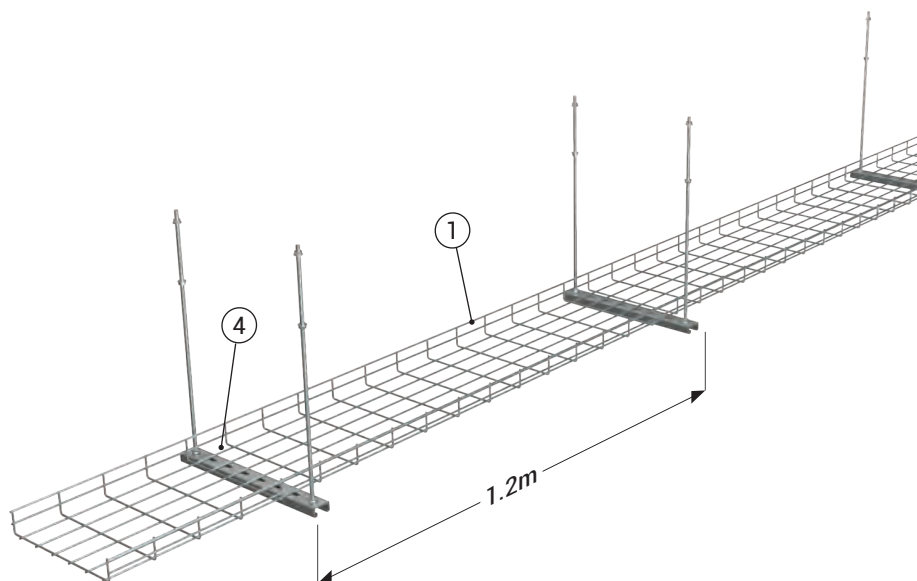


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E60	4x1,5	Wall
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Wall

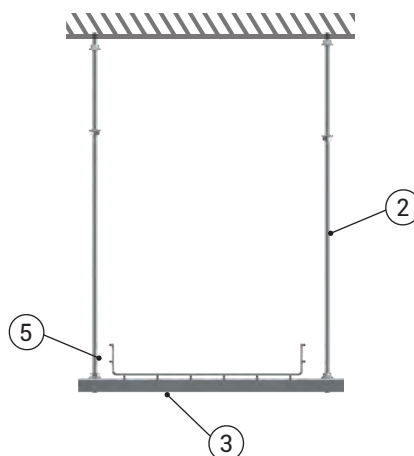
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-5

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	55 mm
Width (W)	300 mm



Order code	No	Material List
3178504	1	55 TLS 300 Wire Mesh Tray
5000170	2	T Support (M8 X 500)
3008330	3	BINRAK 201 Profile
3000624	4	TLS Joint Fitting
1000521	5	M8 Nut

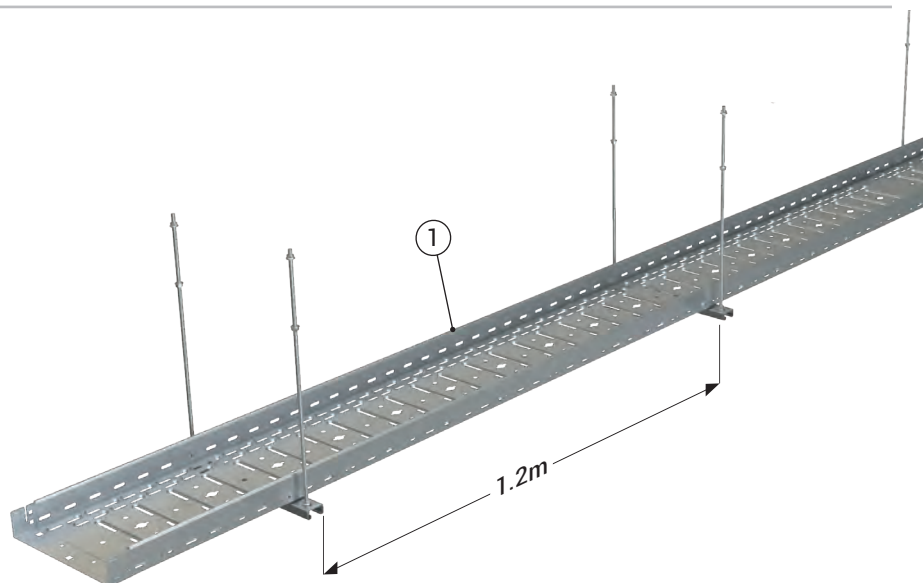


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E90	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Ceilling

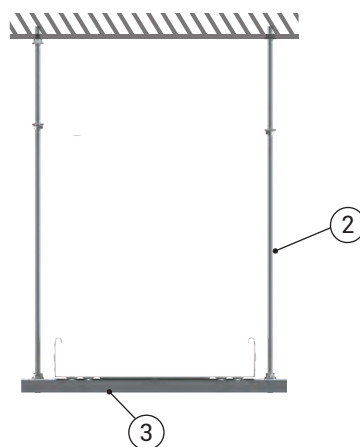
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-6

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3047903	1	60 UKFG 300 Cable Ray
5000170	2	T Support (M8 X 500)
3008330	3	BINRAK 201 Profile
1000521	4	M8 Nut

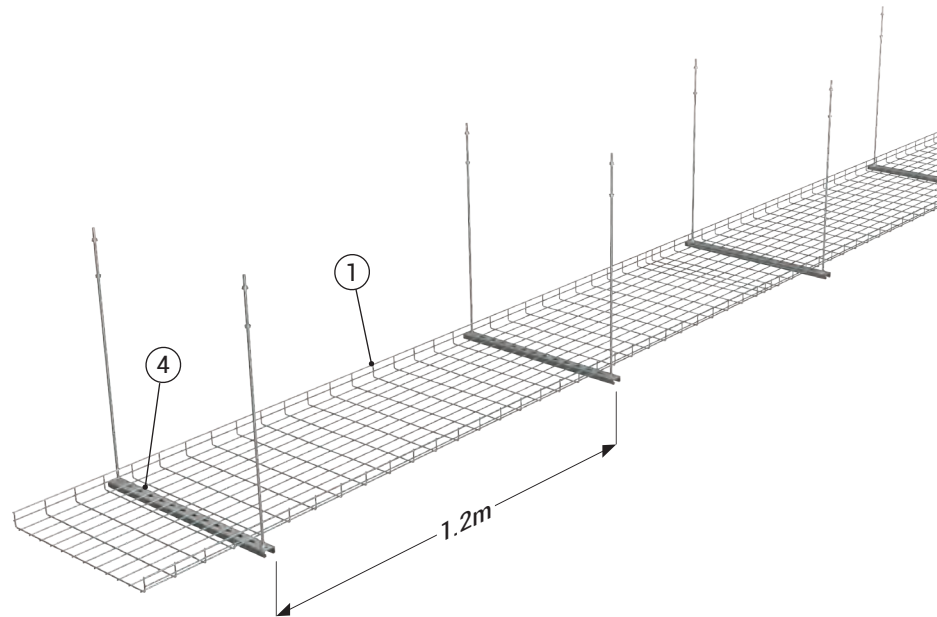


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E30	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Ceilling

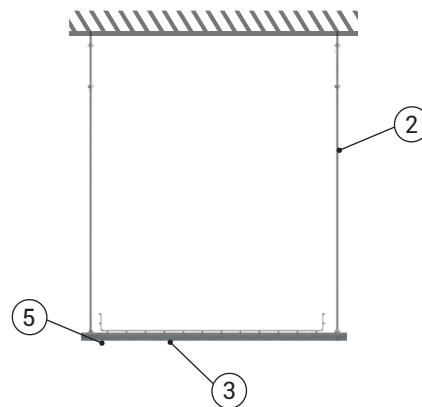
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-7

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	55 mm
Width (W)	600 mm



Order code	No	Material List
3178507	1	55 TLS 300 Wire Mesh Tray
5000170	2	T Support (M8 X 500)
3008330	3	BINRAK 201 Profile
3000624	4	TLS Joint Fitting
1000521	5	M8 Nut

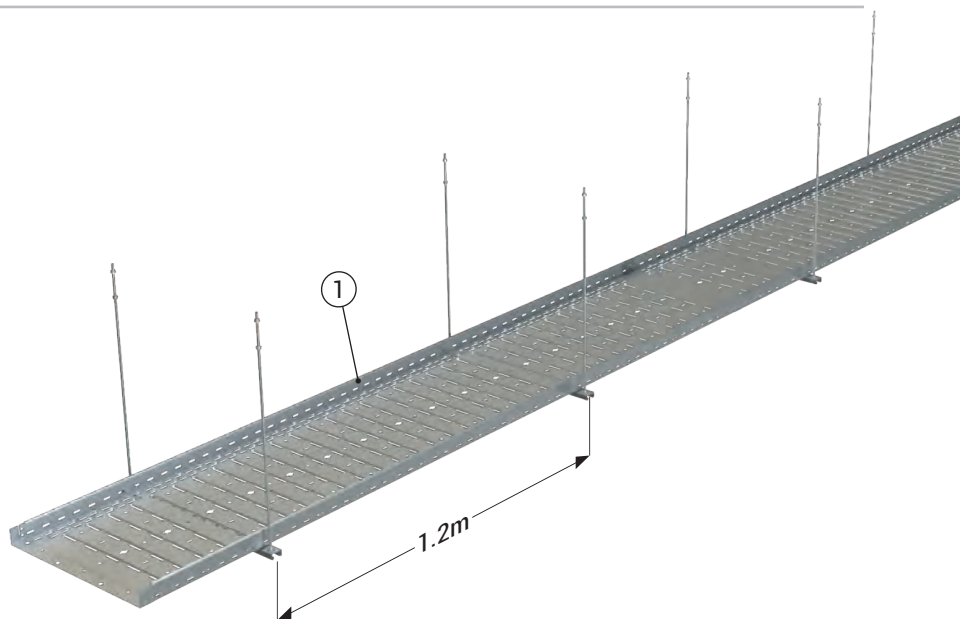


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E30	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Ceilling

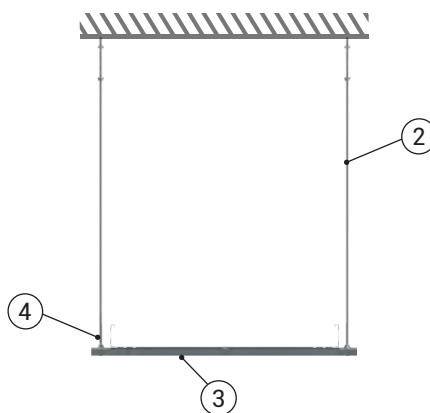
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-8

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
3047906	1	60 UKFG 600 Cable Tray
5000170	2	T Support (M8 X 500)
3008330	3	BINRAK 201 Profile
1000521	4	M8 Nut

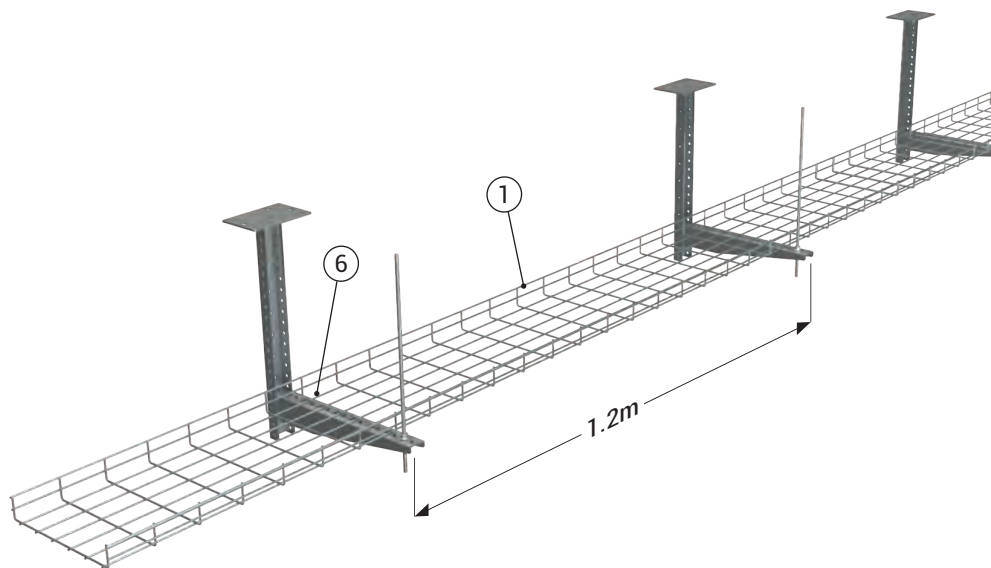


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E30	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E60	4x50	Ceilling

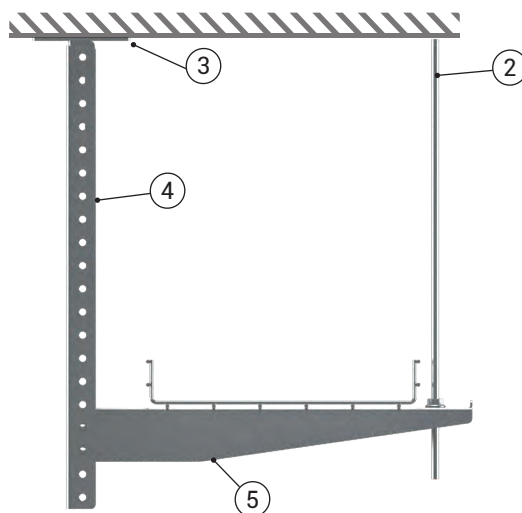
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-9

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	55 mm
Width (W)	300 mm



Order code	No	Material List
3178504	1	55 TLS 300 Wire Mesh Tray
5000169	2	T Support (M8 X 500)
3008382	3	TMP8 Mounting Fitting
3008583	4	ASU 2A Support Extension Unit
3008561	5	TS400 Console
3000624	6	TLS Joint Fitting
1004314	7	M6 X 12 Bolt Set

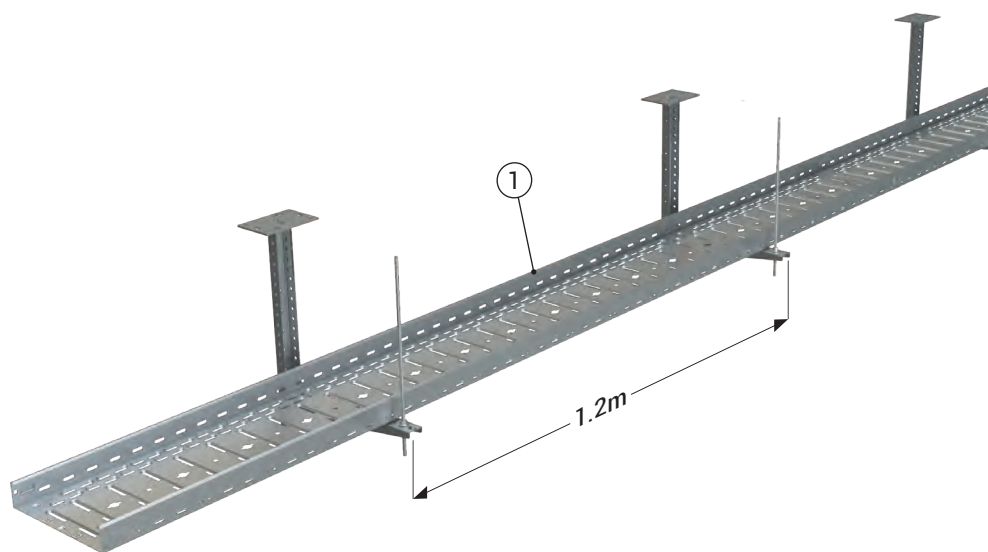


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E90	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Ceilling

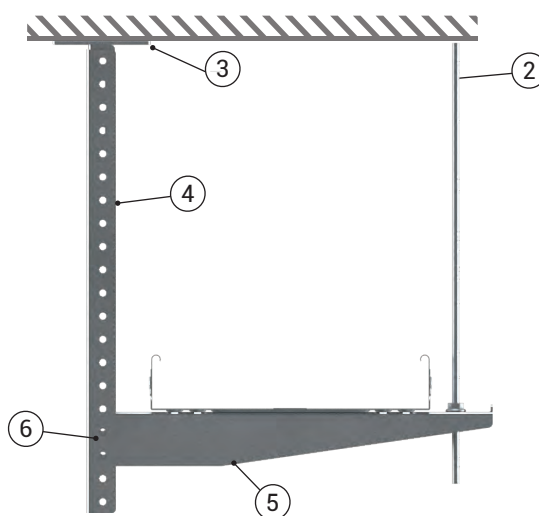
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-10

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3047903	1	60 UKFG 300 Cable Tray
5000169	2	T Support (M8 X 500)
3008382	3	TMP8 Mounting Fitting
3008583	4	ASU 2A Support Extension Unit
3008561	5	TS400 Console
1004314	6	M6 X 12 Bolt Set

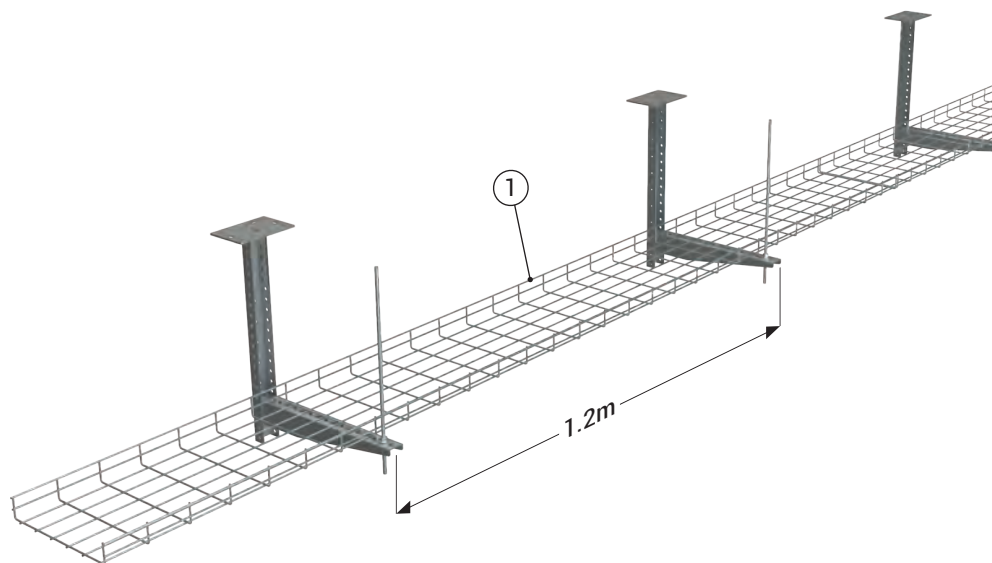


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E60	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Ceilling

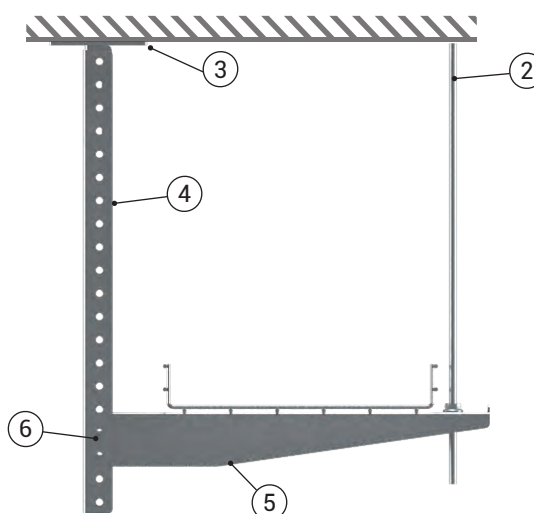
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-11

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
3178507	1	55 TLS 600 Wire Mesh
5000169	2	T Support (M8 X 500)
3008382	3	TMP8 Mounting Fitting
3008583	4	ASU 2A Support Extension Unit
3191265	5	TS700 Console
3000624	6	TLS Joint Fitting
1004314	7	M6 X 12 Bolt Set

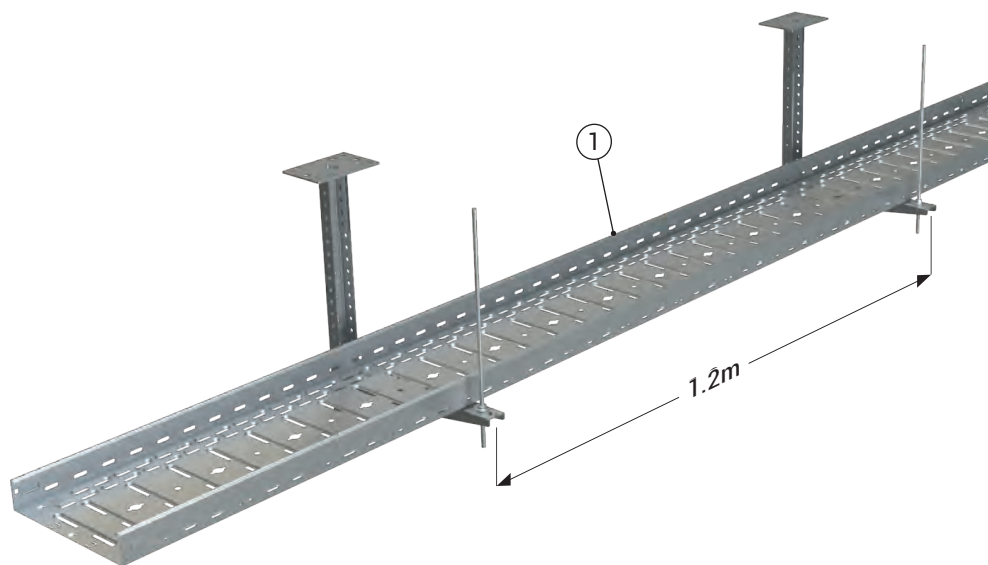


Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E90	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E90	4x50	Ceilling

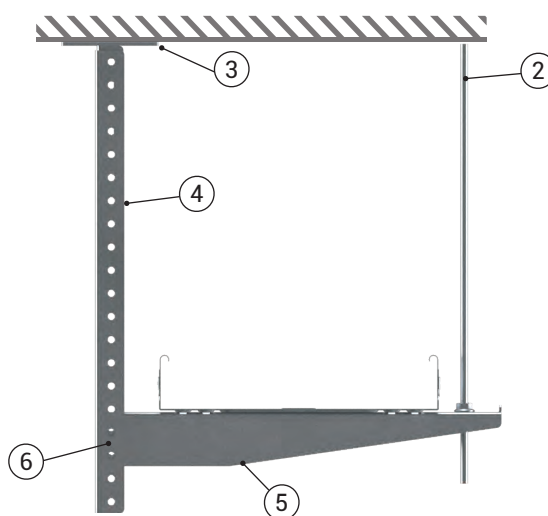
FIRE RESISTANT SYSTEMS

2021 Fire Test Report System-12

Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	600 mm



Order code	No	Material List
3047903	1	60 UKFG 600 Cable Tray
5000169	2	T Support (M8 X 500)
3008382	3	TMP8 Mounting Fitting
3008583	4	ASU 2A Support Extension Unit
3191265	5	TS700 Console
1004314	6	M6 X 12 Bolt Set



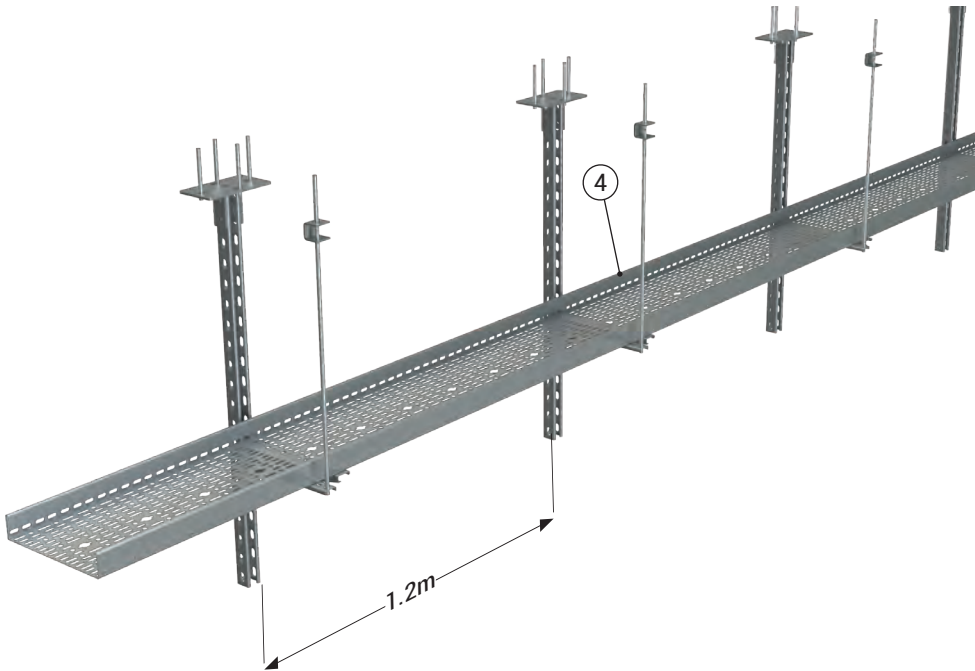
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
FABER	(N)HXH-O 4X1,5 RE FE180/E90 0,6/1kV	E30	4x1,5	Ceilling
FABER	(N)HXH-O 4X50 RE FE180/E90 0,6/1kV	E60	4x50	Ceilling

FIRE RESISTANT SYSTEMS

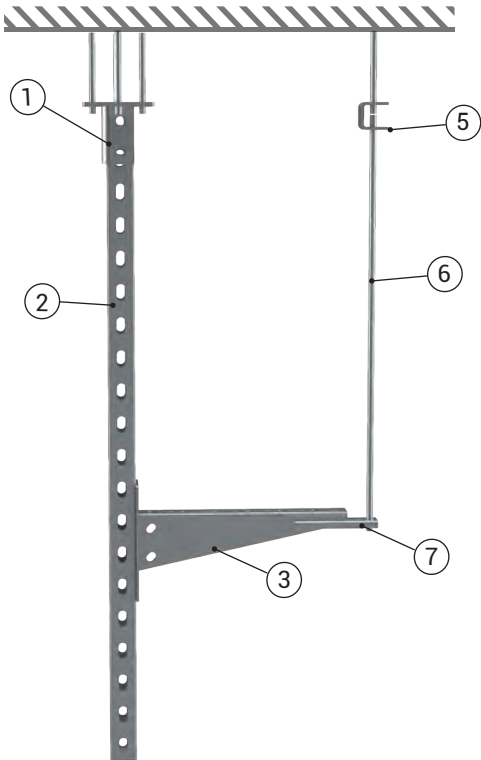
2024-1 Fire Test Report System-1



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3000209	1	BR 1-30 Base Fixing Single
3005315	2	BR 462 Binrak Strut
3007929	3	STS-D 300 Cantilever
3240708	4	060 CTE 300 Cable Tray
3000001	5	U Mounting Fitting
5000029	6	M10 Threaded Rod
5000029	7	ASU 1A-1 Bracket



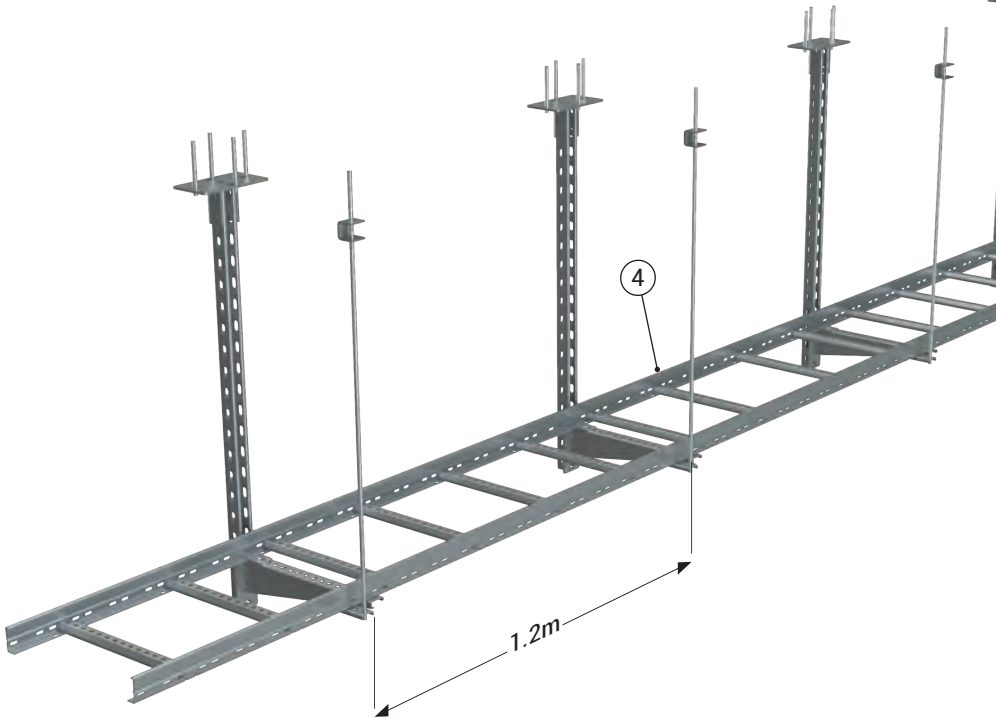
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable PRAFlaTec	(N)HXH FE180	E90	4x50 RM	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x1,5 RE	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x50 RM	Ceilling

FIRE RESISTANT SYSTEMS

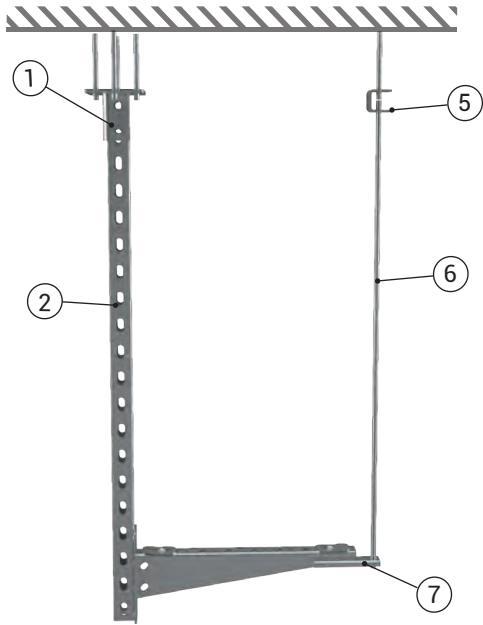
2024-1 Fire Test Report System-2



Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3000209	1	BR 1-30 Base Fixing Single
3005315	2	BR 462 Binrak Strut
3007928	3	STS-D 400 Cantilever
3306120	4	060 KME 400 Cable Ladder
3000001	5	U Mounting Fitting
5000029	6	M10 Threaded Rod
5000029	7	ASU 1A-1 Bracket



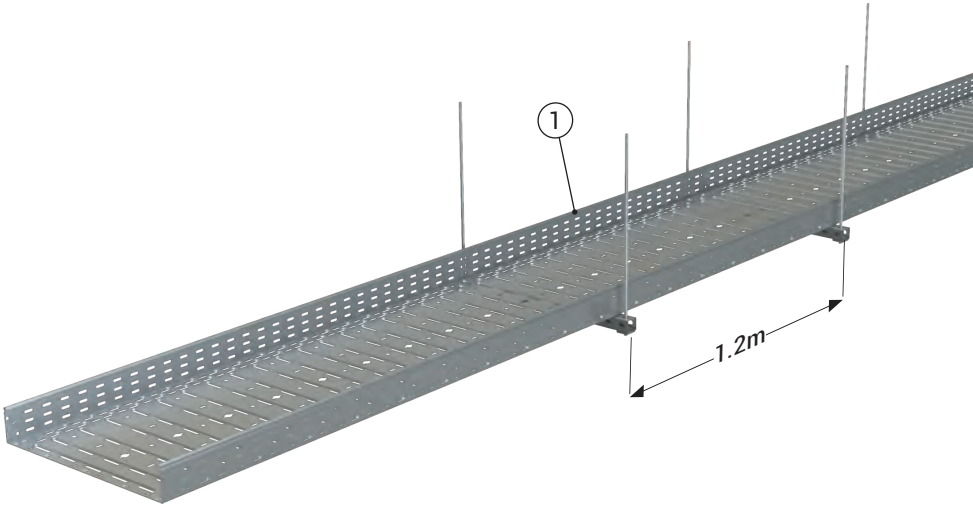
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable Faber	(N)HXH FE180	E90	4x50 RM	Ceilling
Power Cable PRAFlaTec	(N)HXH FE180	E90	4x1,5 RE	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x16 RE	Ceilling

FIRE RESISTANT SYSTEMS

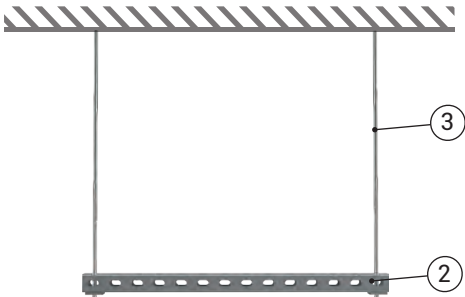
2024-1 Fire Test Report System-3



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	100 mm
Width (W)	600 mm



Order code	No	Material List
3254395	1	100 UKFG 600 Cable Tray
3005315	2	BR 462 Binrak Strut
5000029	3	M10 Threaded Rod



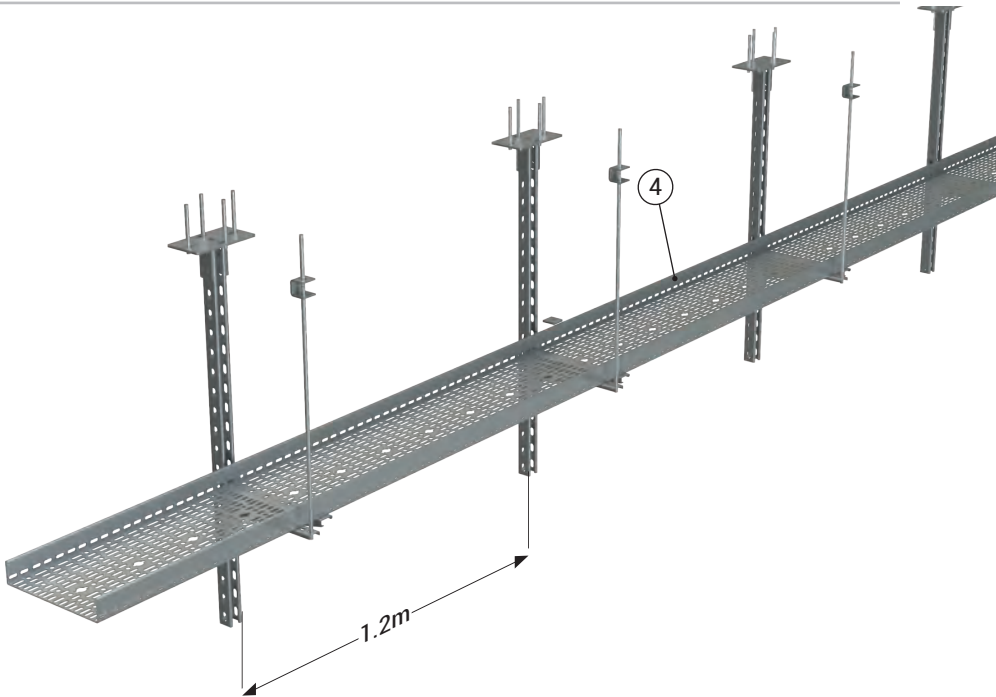
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable Faber	(N)HXH FE180	E90	4x16 RE	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x1,5 RE	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x50 RM	Ceilling

FIRE RESISTANT SYSTEMS

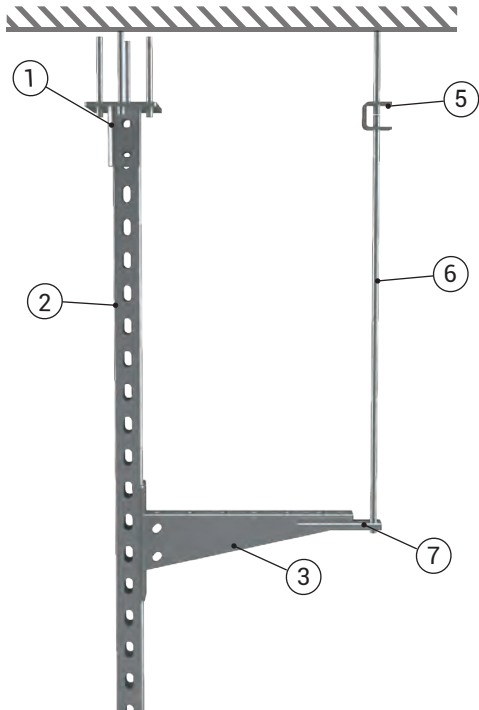
2024-1 Test Report System-4



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3000209	1	BR 1-30 Base Fixing Single
3005315	2	BR 462 Binrak Strut
3007929	3	STS-D 300 Cantilever
3240708	4	060 CTE 300 Cable Tray
3000001	5	U Mounting Fitting
5000029	6	M10 Threaded Rod
5000029	7	ASU 1A-1 Bracket



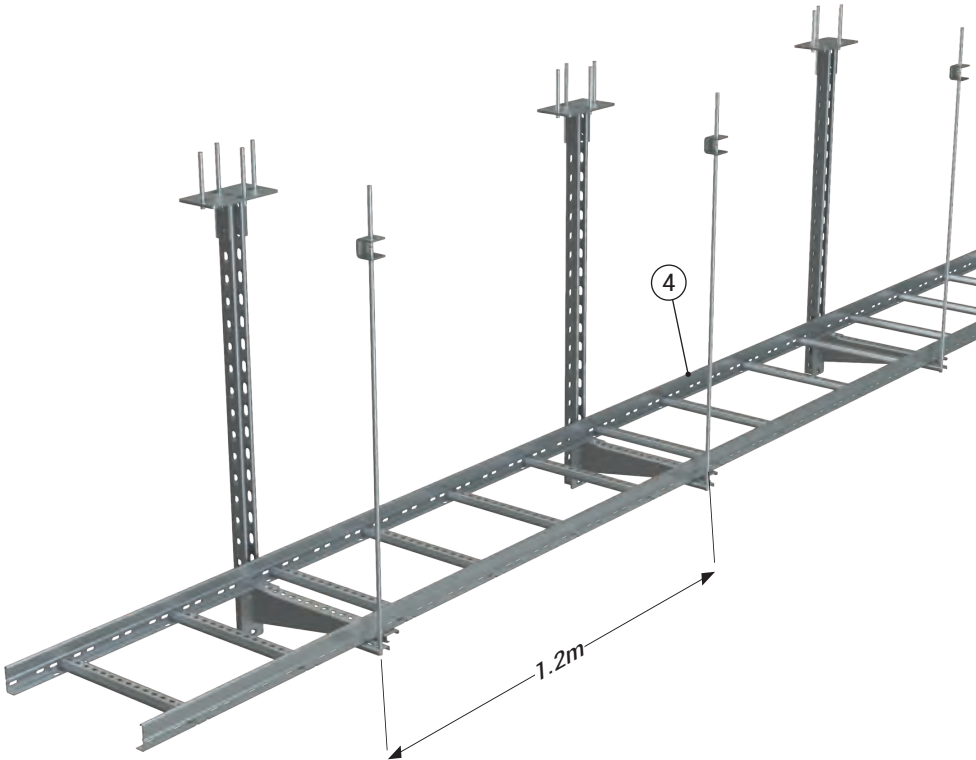
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable PRAFlaTec	(N)HXH FE180	E30 - E60	4x50 RM	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x1,5 RE	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x16 RE	Ceilling

FIRE RESISTANT SYSTEMS

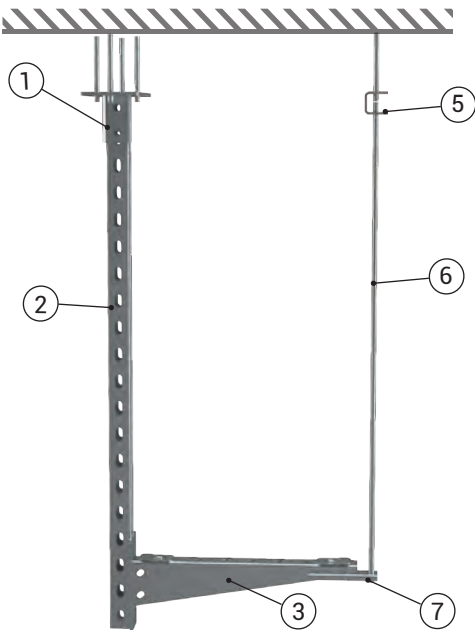
2024-1 Fire Test Report System-5



Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3000209	1	BR 1-30 Base Fixing Single
3005315	2	BR 462 Binrak Strut
3007928	3	STS-D 400 Cantilever
3306120	4	060 KME 400 Cable Tray
3000001	5	U Mounting Fitting
5000029	6	M10 Threaded Rod
5000029	7	ASU 1A-1 Bracket



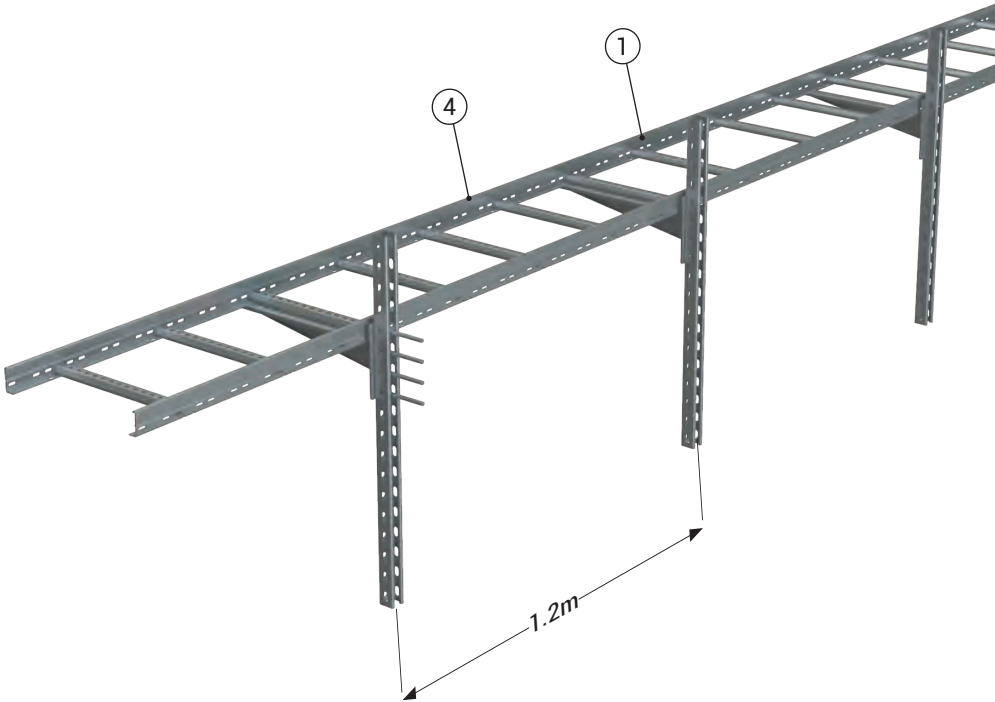
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable Faber	(N)HXH FE180	E90	4x50 RM	Ceilling
Power Cable PRAFlaTec	(N)HXH FE180	E30 - E60	4x1,5 RE	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x16 RE	Ceilling

FIRE RESISTANT SYSTEMS

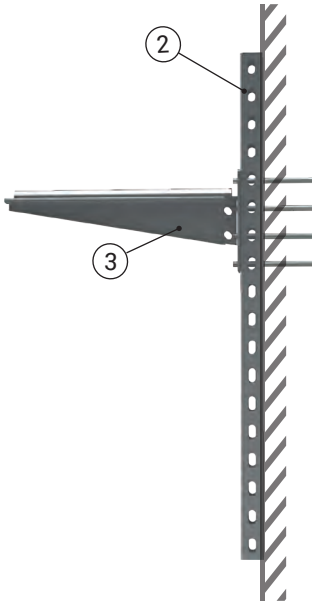
2024-1 Fire Test Report System-6



Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3306120	1	060 KME 400 Cable Ladder
3005315	2	BR 462 Binrak Strut
3007928	3	STS-D 400 Cantilever
3006163	4	KME Joint Fitting



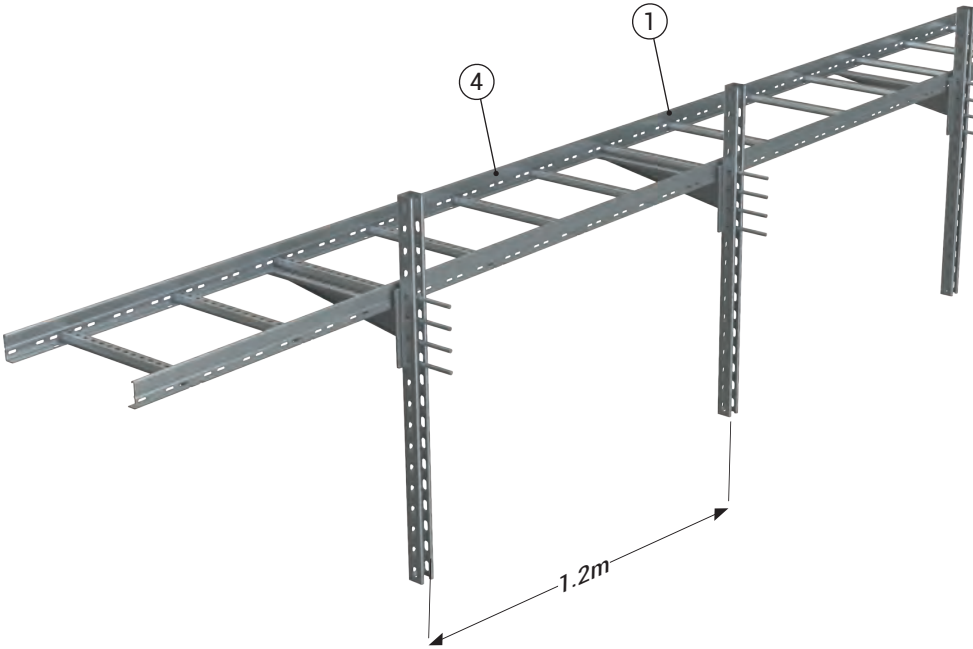
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable PRAFlaTec	(N)HXH FE180	E90	4x50 RM	Wall
Power Cable Faber	(N)HXH FE180	E90	4x1,5 RE	Wall
Power Cable Faber	(N)HXH FE180	E90	4x50 RM	Wall

FIRE RESISTANT SYSTEMS

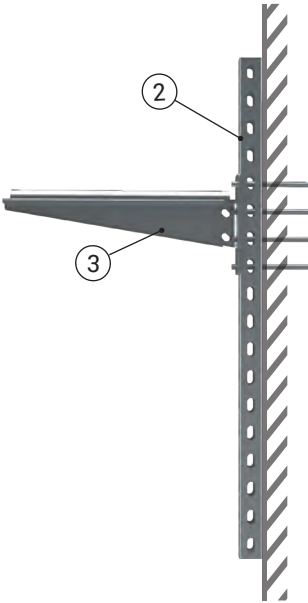
2024-1 Fire Test Report System-7



Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3306120	1	060 KME 400 Cable Ladder
3005315	2	BR 462 Binrak Strut
3007928	3	STS-D 400 Cantilever
3006163	4	KME Joint Fitting



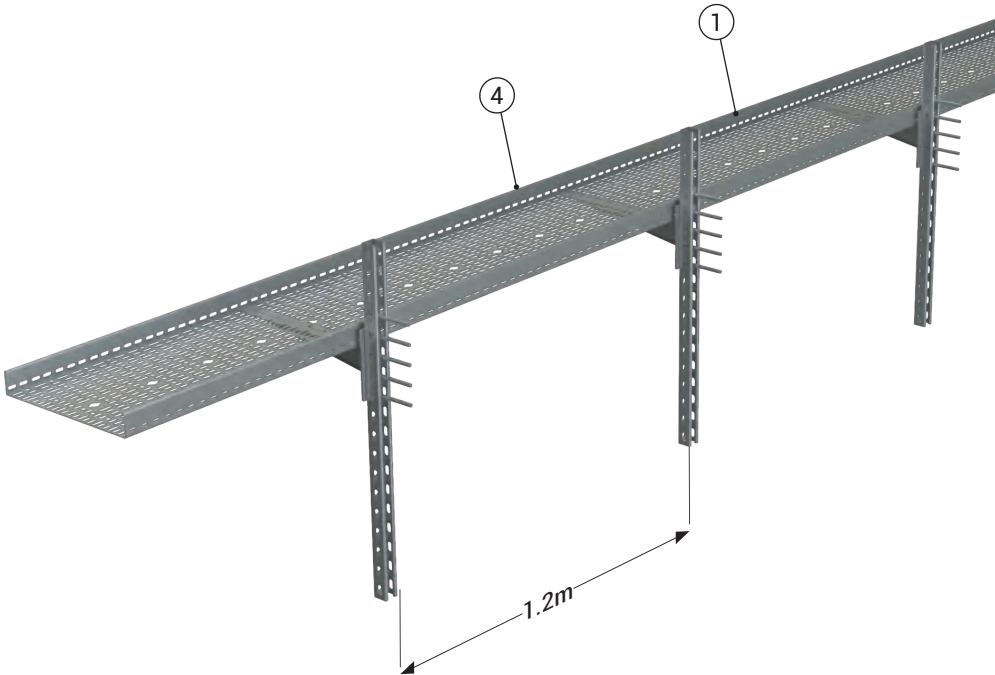
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable Faber	(N)HXH FE180	E90	4x50 RE	Wall
Power Cable PRAFlaTec	(N)HXH FE180	E90	4x1,5 RE	Wall
Power Cable Faber	(N)HXH FE180	E90	4x16 RM	Wall

FIRE RESISTANT SYSTEMS

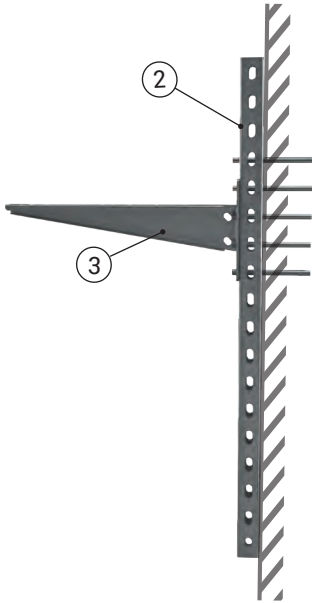
2024-1 Fire Test Report System-8



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3240709	1	060 CTE 400 Cable Tray
3005315	2	BR 462 Binrak Strut
3007928	3	STS-D 400 Cantilever
3006163	4	KME Joint Fitting



Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable Faber	(N)HXH FE180	E90	4x50 RM	Wall
Power Cable PRAFlaTec	(N)HXH FE180	E90	4x1,5 RE	Wall
Power Cable Faber	(N)HXH FE180	E90	4x15 RE	Wall

FIRE RESISTANT SYSTEMS

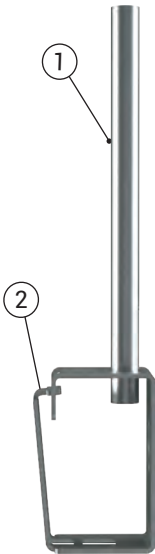
2024-1 Fire Test Report System-9



Test Parameters	
Support Distance	0,5 m
Maximum Load	1,1 kg/m



Order code	No	Material List
3333717	1	Sheet Metal Ceiling - Wall Mounting Clamp
5000029	2	M10 Threaded Rod



Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable Faber	(N)HXH FE180	E90	4x1,5 RE	Ceilling

FIRE RESISTANT SYSTEMS

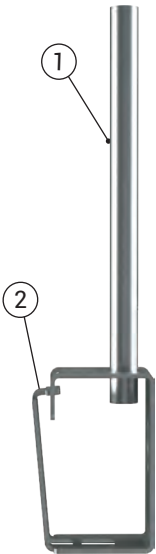
2024-1 Fire Test Report System-10



Test Parameters	
Support Distance	0,5 m
Maximum Load	1,1 kg/m



Order code	No	Material List
1062043	1	Sheet Metal Ceiling - Wall Mounting Clamp 2
5000029	2	M10 Threaded Rod



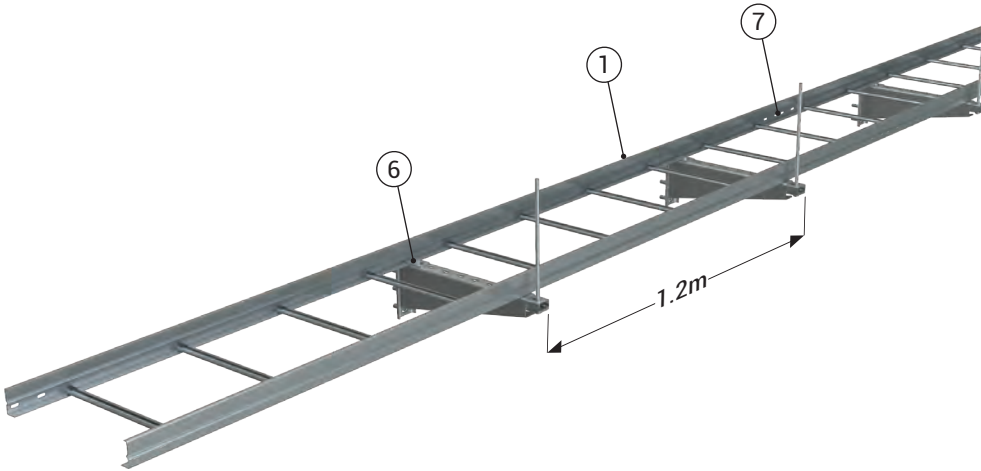
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
Power Cable Faber	(N)HXH FE180	E90	4x1,5 RE	Ceilling
Power Cable Faber	(N)HXH FE180	E90	4x16 RE	Ceilling

FIRE RESISTANT SYSTEMS

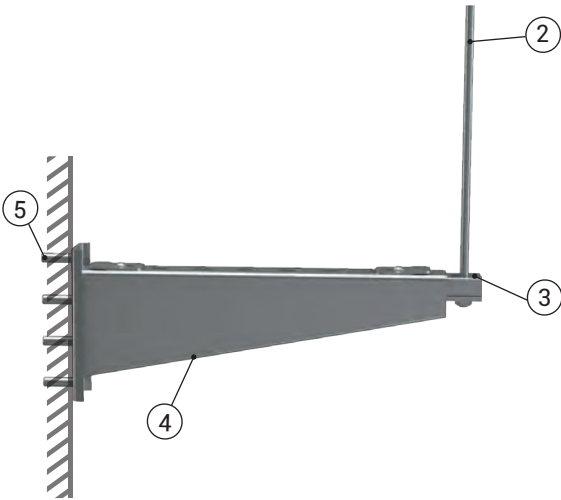
2024-2 Fire Test Report System-1



Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3306120	1	060 KME 400 Cable Ladder
5000029	2	Threaded Rod
3008373	3	BR 261 Binrak L=150
3109009	4	A-STs 400 Support
5000017	5	Pull Dowel (M10)
3006650	6	SE3 Kme Fitting Part
3006162	7	060 UK-KM Joint Fitting



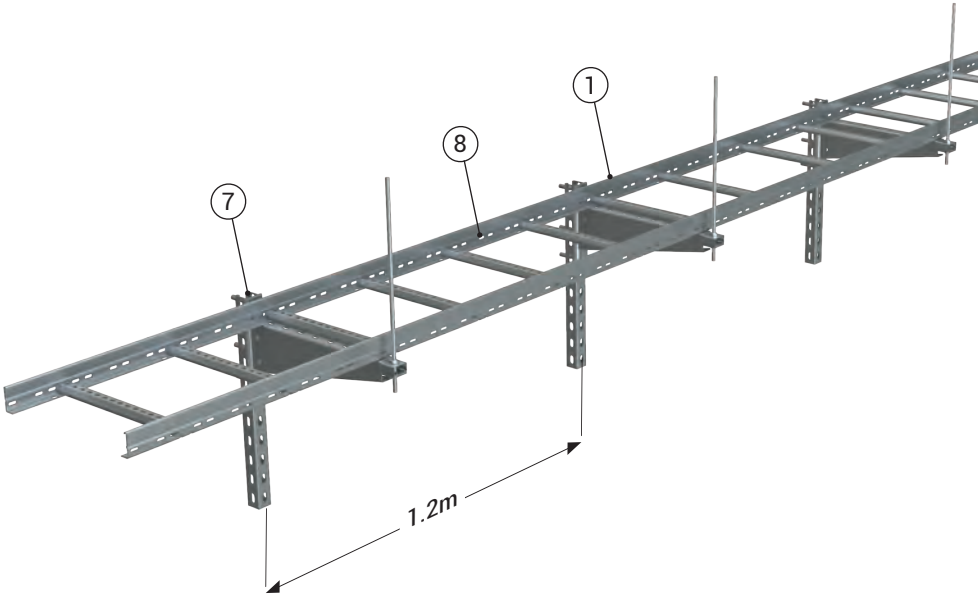
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50	Ceilling
ERSE	(N)HXH FE180	E90	4x1,5	Ceilling

FIRE RESISTANT SYSTEMS

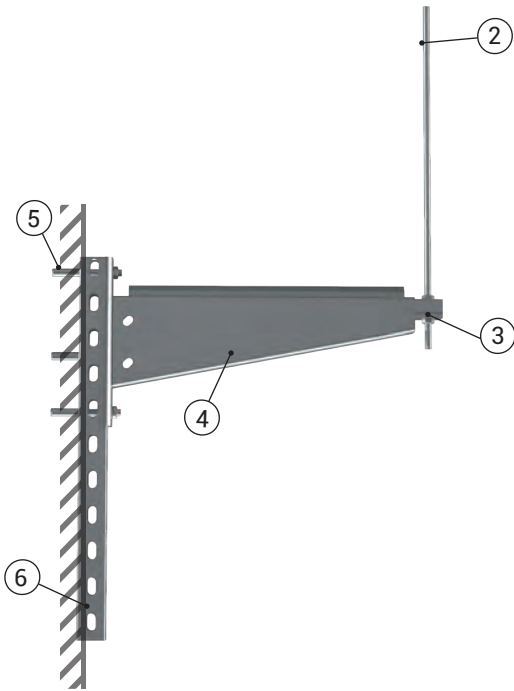
2024-2 Fire Test Report System-2



Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3306120	1	060 KME 400 Cable Ladder
5000029	2	Threaded Rod
3008373	3	BR 261 Binrak L=150
3109009	4	A-STS 400 Support
5000017	5	Pull Dowel (M10)
3005315	6	BR 462 Binrak L=550
3006650	7	SE3 Kme Fitting Part
3006162	8	060 UK-KM Joint Fitting



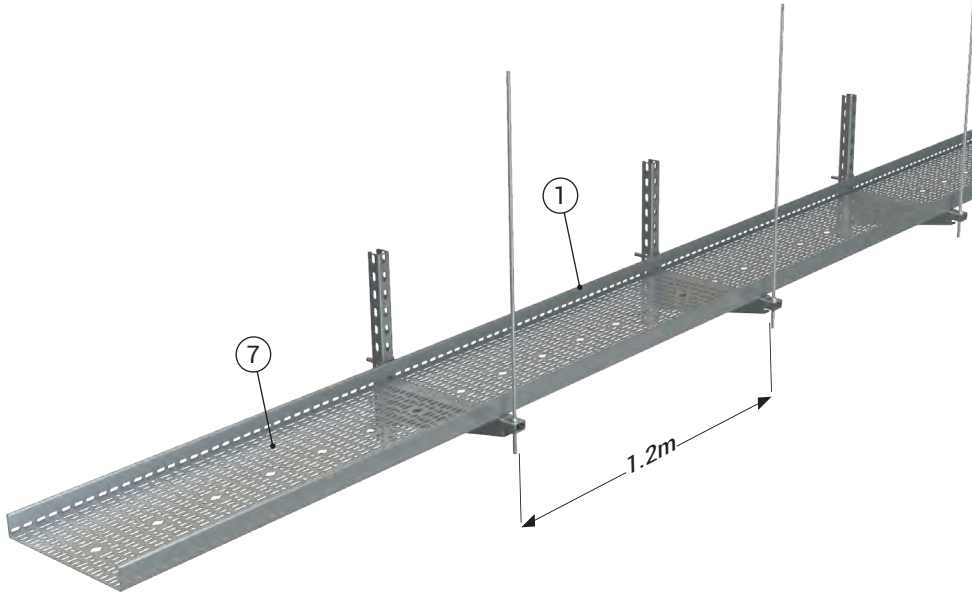
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50/25	Ceilling
ERSE	(N)HXH FE180	E90	4x5/1,5	Ceilling

FIRE RESISTANT SYSTEMS

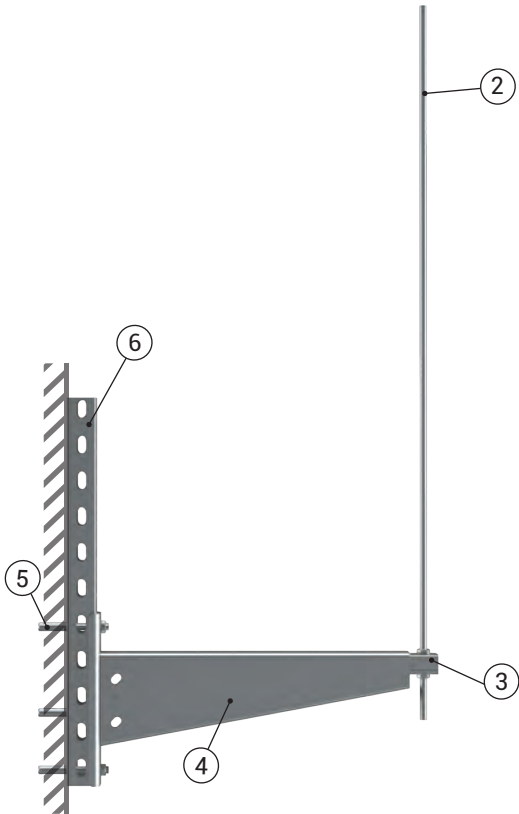
2024-2 Fire Test Report System-3



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3240709	1	060 CTE 400 Cable Tray
5000029	2	Threaded Rod
3008373	3	BR 261 Binrak L=150
3109009	4	A-STs 400 Support
5000017	5	Driven Dowel (M10)
3005315	6	BR 462 BINRAK L=550
3006162	7	060 UK-KM Joint Fitting



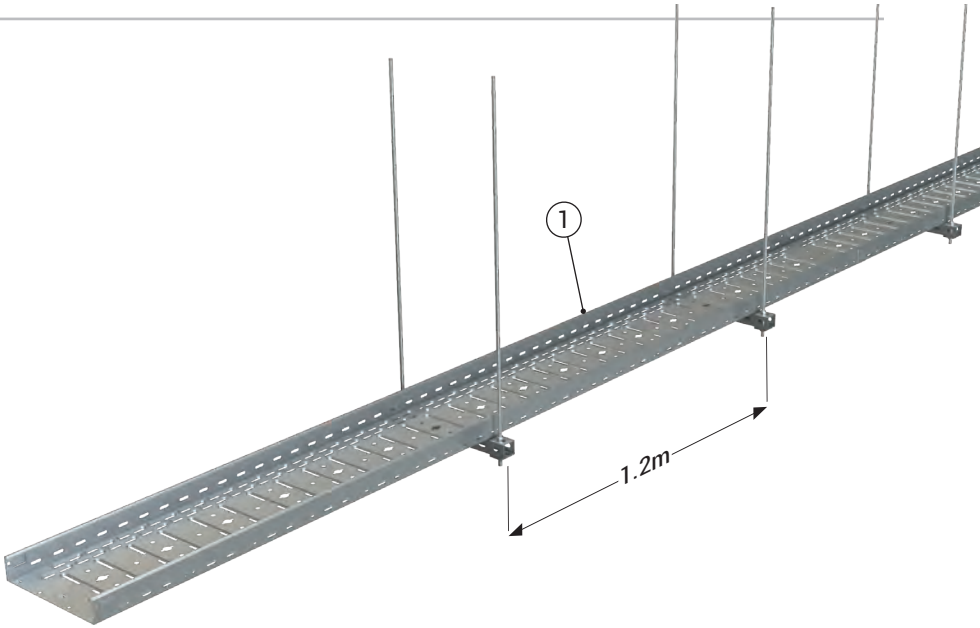
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50	Ceilling
ERSE	(N)HXH FE180	E90	4x1,5	Ceilling

FIRE RESISTANT SYSTEMS

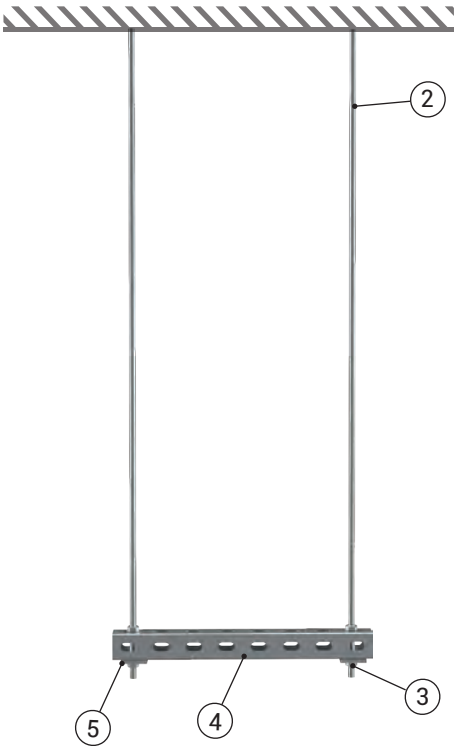
2024-2 Fire Test Report System-4



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3047903	1	060 UKFG 300 Cable Tray
5000029	2	Threaded Rod
1000182	3	M10 NUT
3005315	4	BR 462 Binrak L=400
3000218	5	BR 1-1 Square Washer



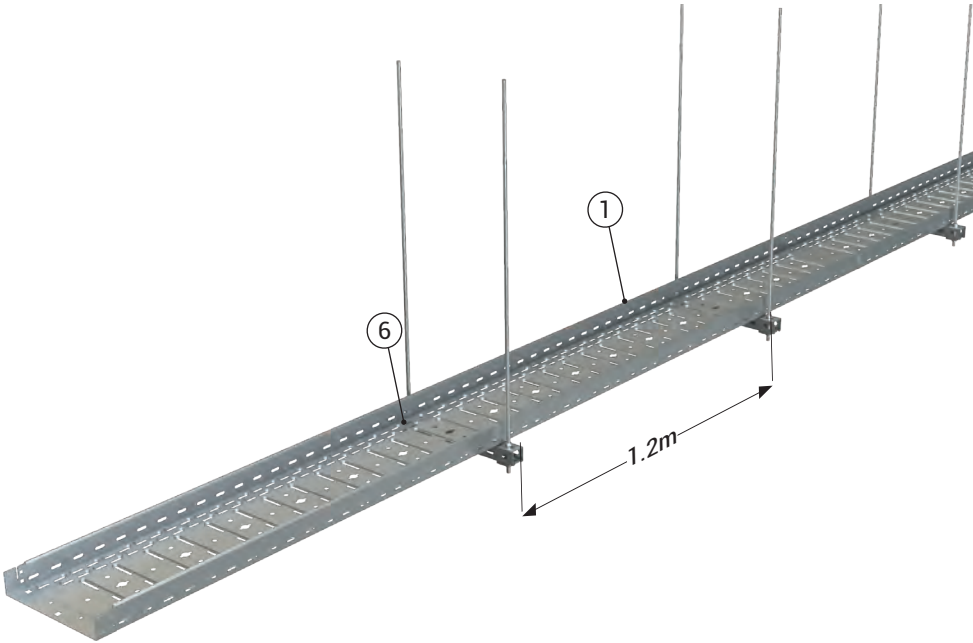
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50	Ceilling
ERSE	(N)HXH FE180	E90	4x1,5	Ceilling

FIRE RESISTANT SYSTEMS

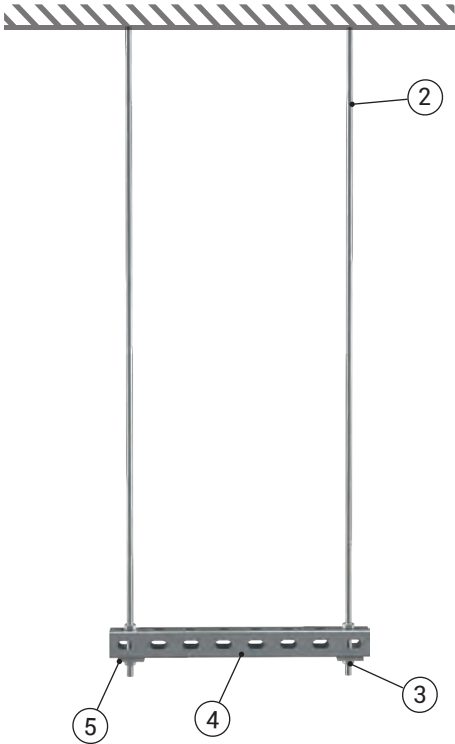
2024-2 Fire Test Report System-5



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3109003	1	060 UKFE 300 Cable Tray
5000029	2	Threaded Rod
1000182	3	M10 Nut
3005315	4	BR 462 BINRAK L=400
3000218	5	BR 1-1 Square Washer
3006162	6	060 UK-KM Joint Fitting



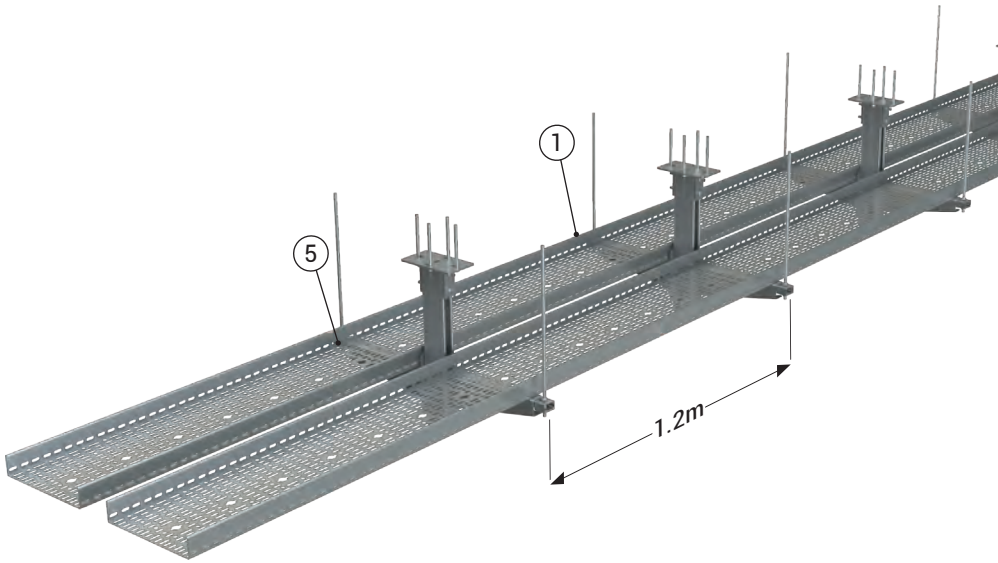
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50/25	Ceilling
ERSE	(N)HXH FE180	E90	4x1,5/1,5	Ceilling

FIRE RESISTANT SYSTEMS

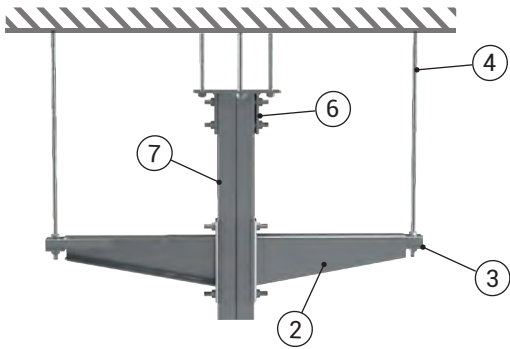
2024-2 Fire Test Report System-6



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	300 mm



Order code	No	Material List
3240792	1	060 UKE 300 Cable Tray
3108836	2	A-STs 300 Support
3000218	3	BR 1-1 Square Washer
5000029	4	Threaded Rod
3006162	5	060 UK-KM Joint Fitting
3000212	6	BR 1-32 Base Fixing Double
3000222	7	BR 463 A Binrak L=500



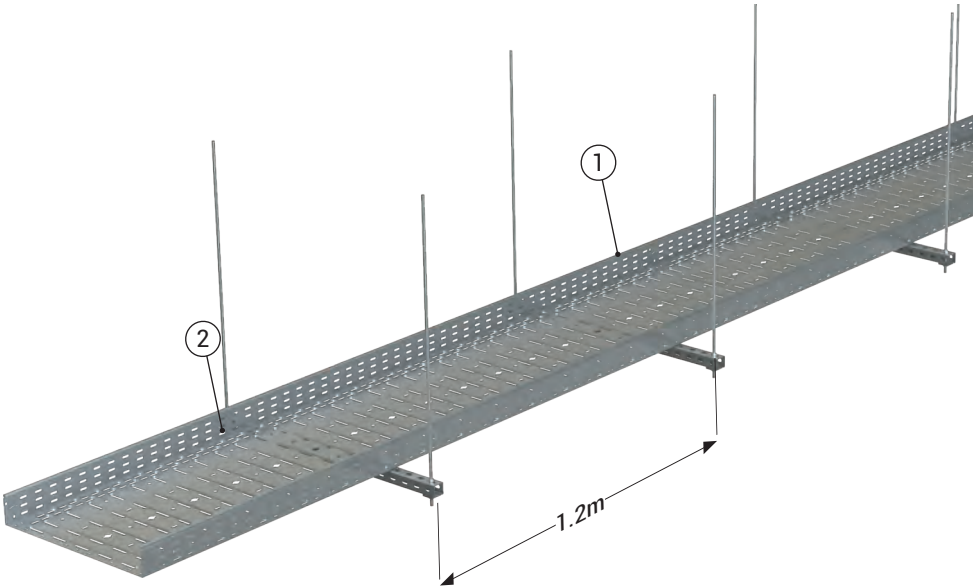
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50/25	Ceiling
ERSE	(N)HXH FE180	E90	4x1,5/1,5	Ceiling

FIRE RESISTANT SYSTEMS

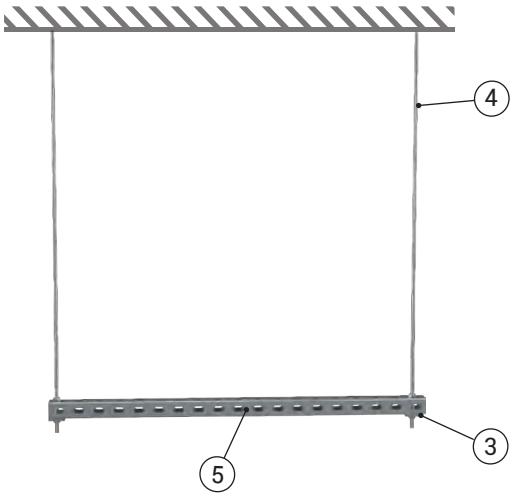
2024-2 Fire Test Report System-7



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	100 mm
Width (W)	600 mm



Order code	No	Material List
3299973	1	100 UKFE 600 Cable Tray
3293281	2	100 UK-KM Joint Fitting
3000218	3	BR 1-1 Square Washer
5000029	4	Threaded Rod
3005315	5	BR 462 Binrak L=950



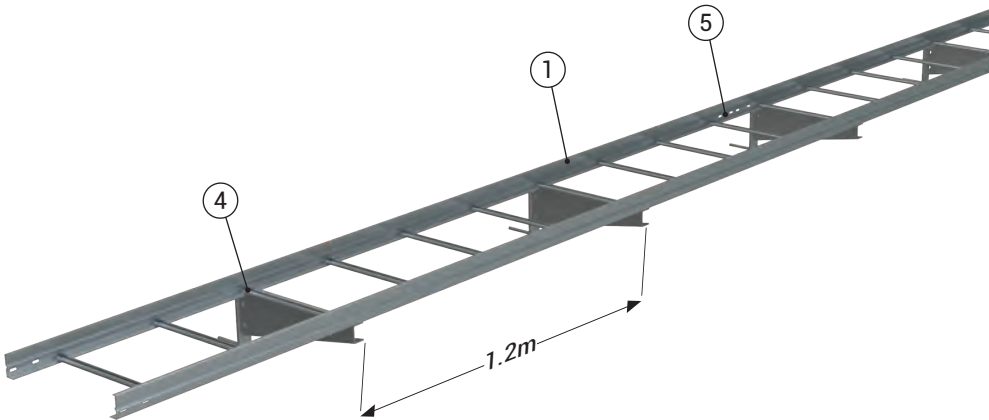
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50	Ceilling
ERSE	(N)HXH FE180	E90	4x1,5	Ceilling
ERSE	(N)HXH FE180	E90	4x50/25	Ceilling
ERSE	(N)HXH FE180	E90	4x1,5/1,5	Ceilling

FIRE RESISTANT SYSTEMS

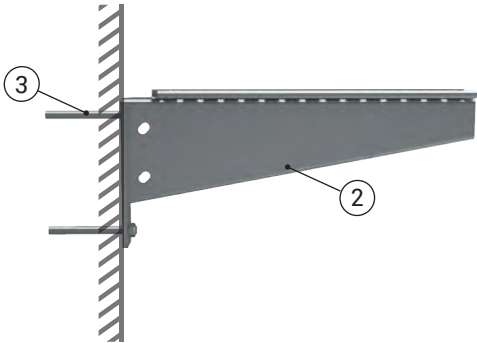
2024-2 Fire Test Report System-8



Test Parameters	
Support Distance	1,2 m
Maximum Load	20 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3306120	1	060 KME 400 Cable Ladder
3109009	2	A-ST5-D 400 Support
5000009	3	Pull Dowel (M10)
3006650	4	SE3 KME Fitting Part
3006162	3	060 CT-KM Joint Fitting



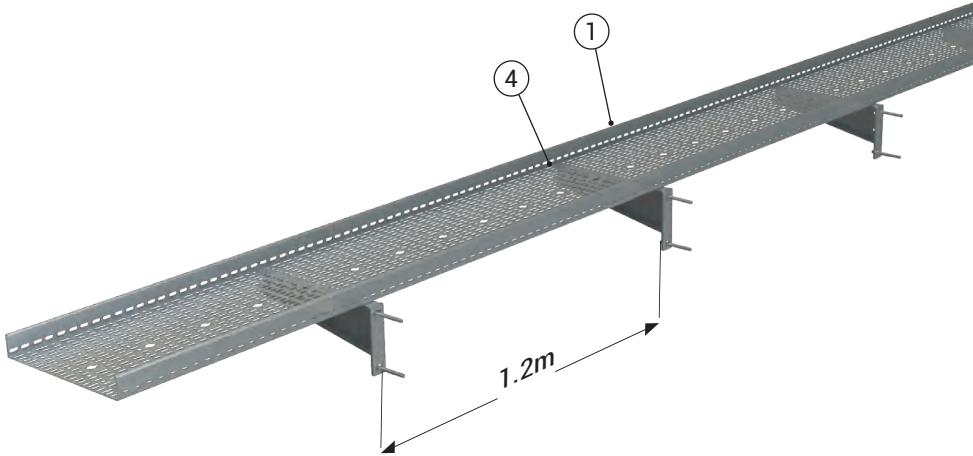
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50/25	Wall
ERSE	(N)HXH FE180	E90	4x1,5/1,5	Wall

FIRE RESISTANT SYSTEMS

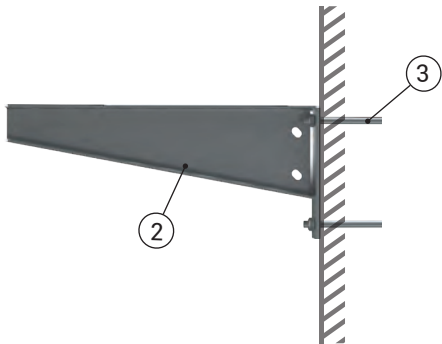
2024-2 Fire Test Report System-9



Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	400 mm



Order code	No	Material List
3240793	1	060 UKE 400 Cable Tray
3109009	2	A-ST5-D 400 Support
5000009	3	Pull Dowel (M10)
3006162	4	060 UK-KM Joint Fitting



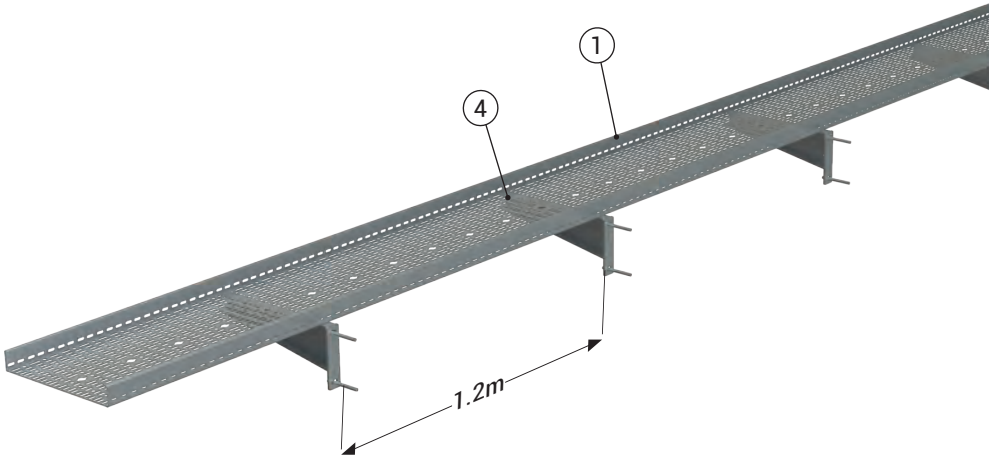
Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50	Wall
ERSE	(N)HXH FE180	E90	4x1,5	Wall

FIRE RESISTANT SYSTEMS

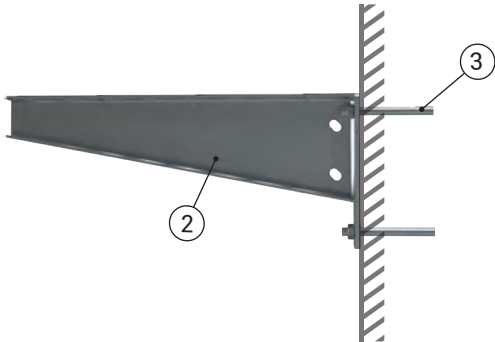
2024-2 Fire Test Report System-10



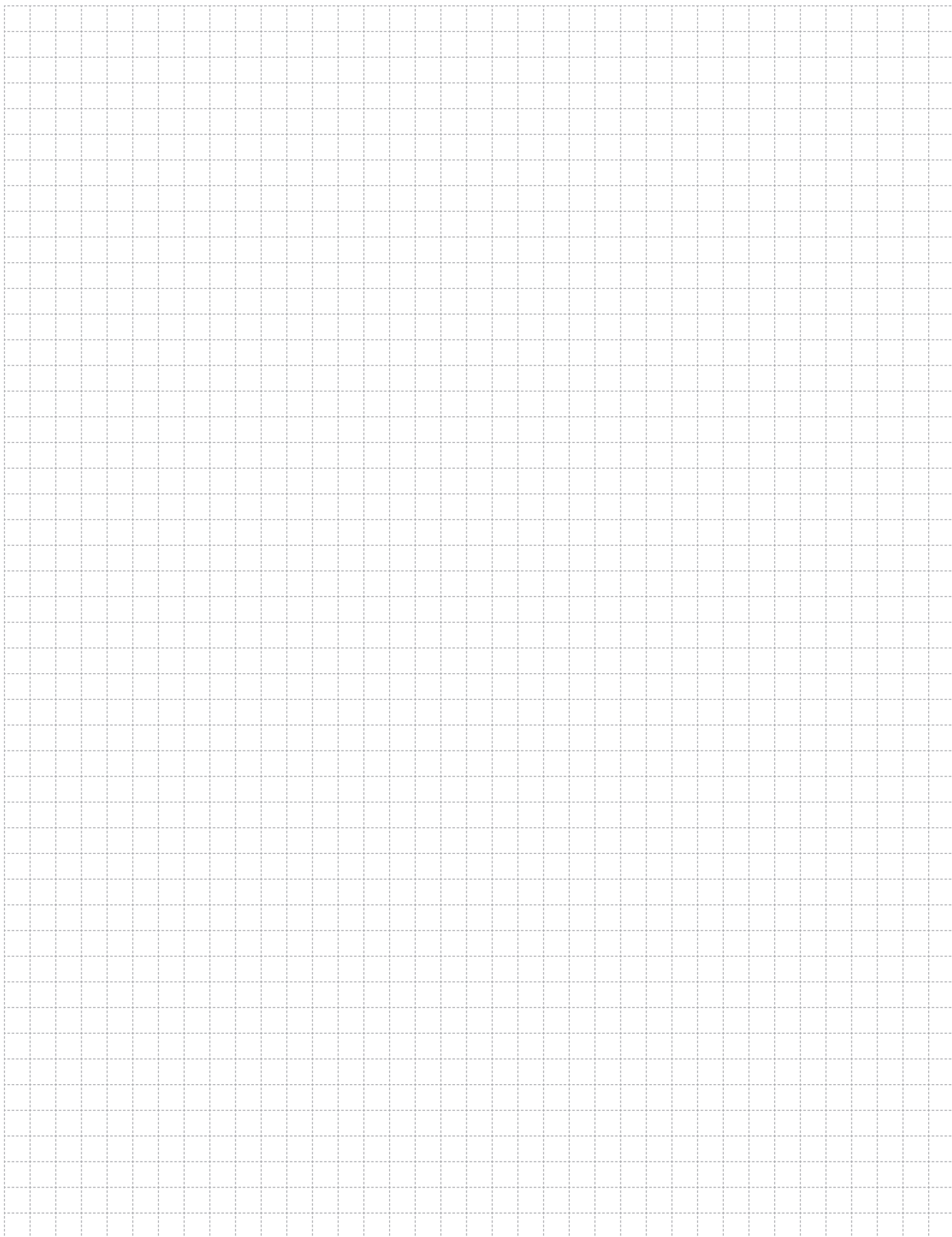
Test Parameters	
Support Distance	1,2 m
Maximum Load	10 kg/m
Height (H)	60 mm
Width (W)	400 mm

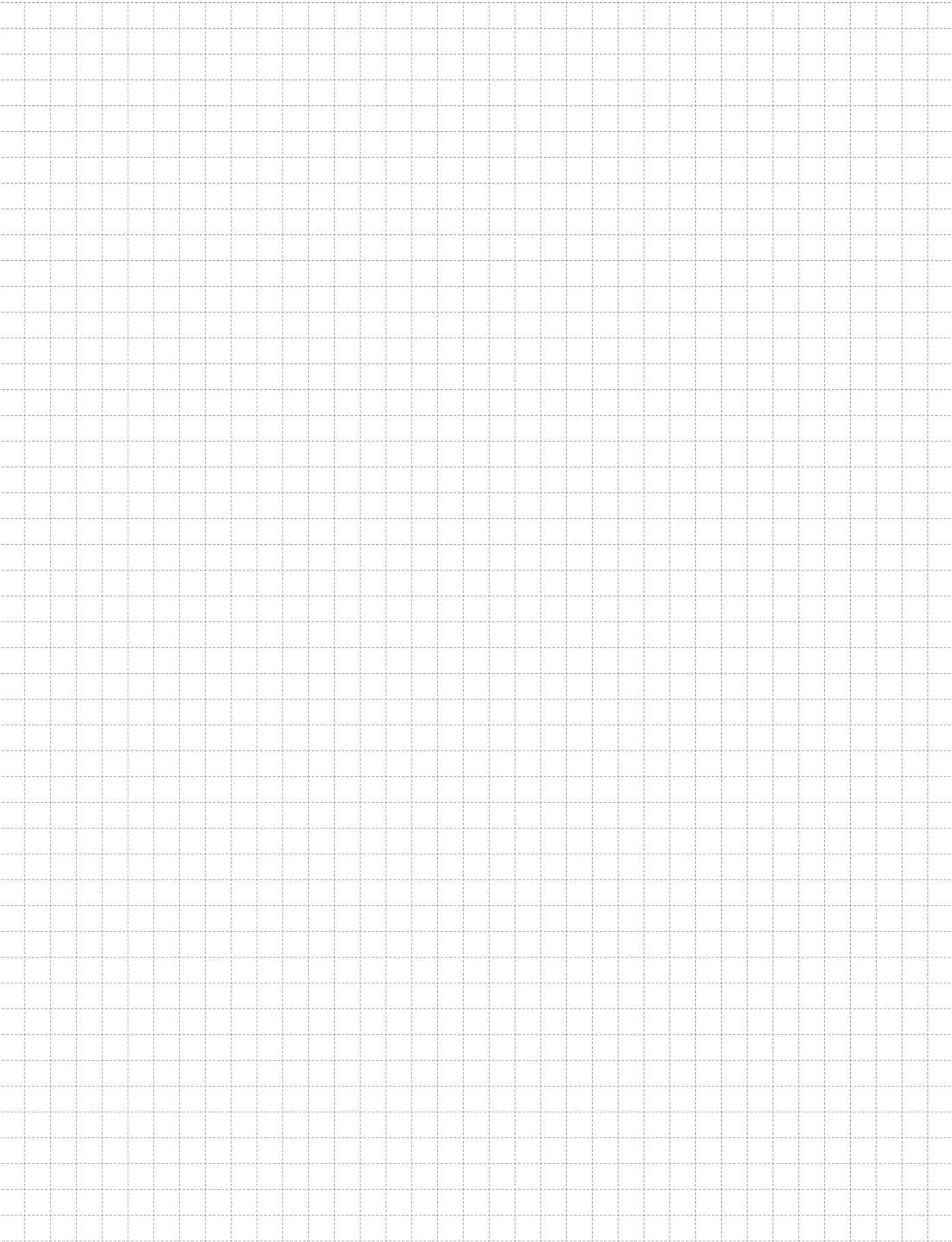


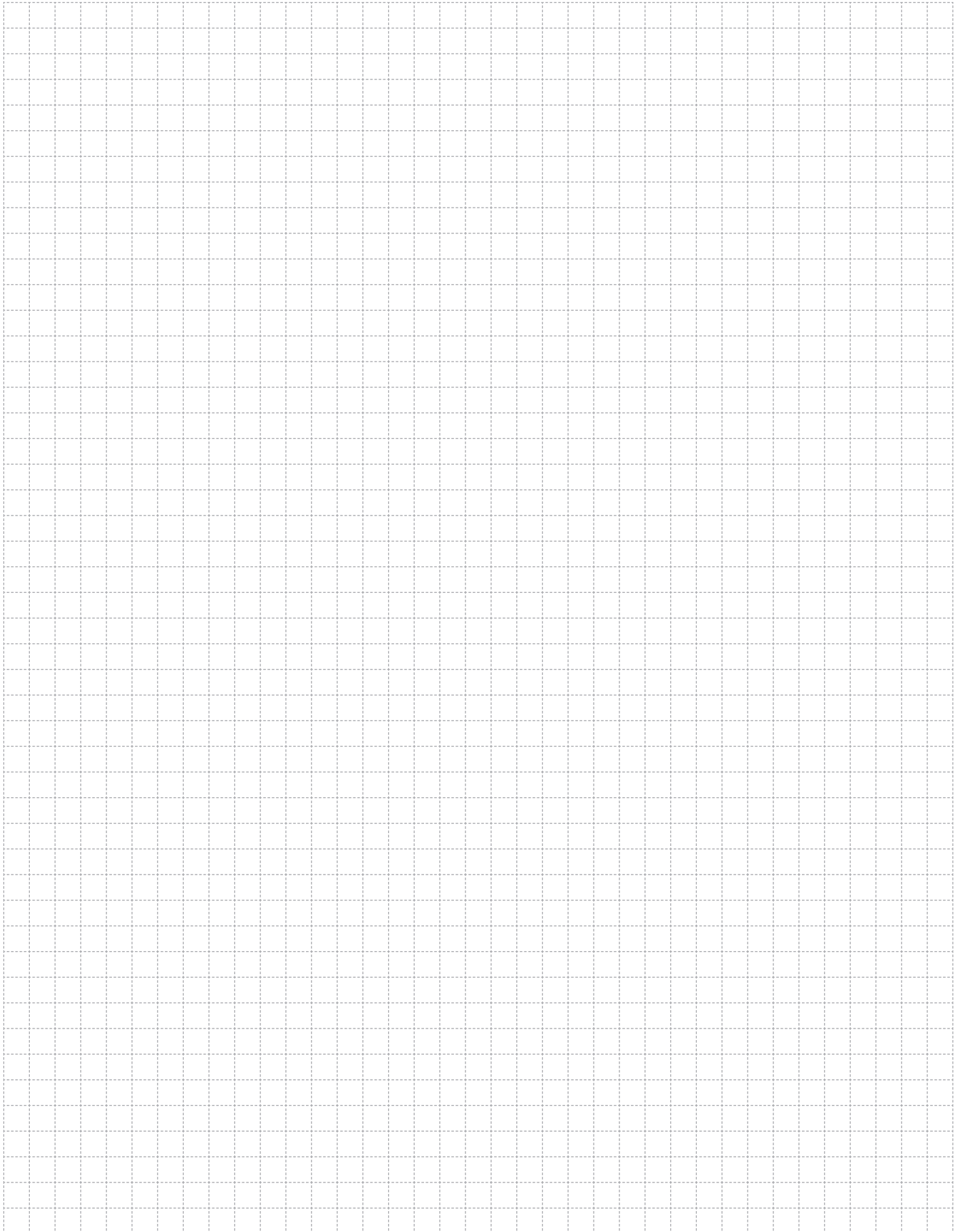
Order code	No	Material List
3240709	1	060 CTE 400 Cable Tray
3109009	2	A-ST5-D 400 Support
5000009	3	Pull Dowel (M10)
3006162	4	060 CTE Joint Fitting



Tested Cable Parameters				
Manufacturer	Type	Class	Cable size (mm)	Installation Type
ERSE	(N)HXH FE180	E90	4x50	Wall
ERSE	(N)HXH FE180	E90	4x1,5	Wall

A large rectangular area filled with a fine grid of dashed lines, intended for handwritten notes or technical drawings.



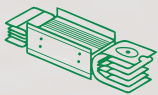
A large rectangular area filled with a light gray dashed grid, intended for handwritten notes.

SUSTAINABLE FUTURE

Sustainability Management at EAE Elektrik



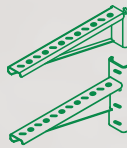
As part of our goal to support sustainable development and green transformation, measuring, evaluating, and managing all economic, environmental, and social impacts resulting from our sustainability practices is a key governance priority for EAE Elektrik. We act with great care in analyzing, monitoring, and managing the economic, environmental, and social impacts and risks that arise throughout our value chain in both our national and global operations.



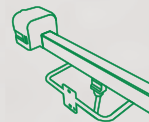
Busbar
Systems



Cable Tray
Systems



Support
Systems



Trolley Busbar
Systems



Fit-Out
Solutions

"We are working together with all our stakeholders to develop the electrical technologies that will build the future."

You can visit our sustainability website at
surdurulebilirlik.eae.com.tr



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