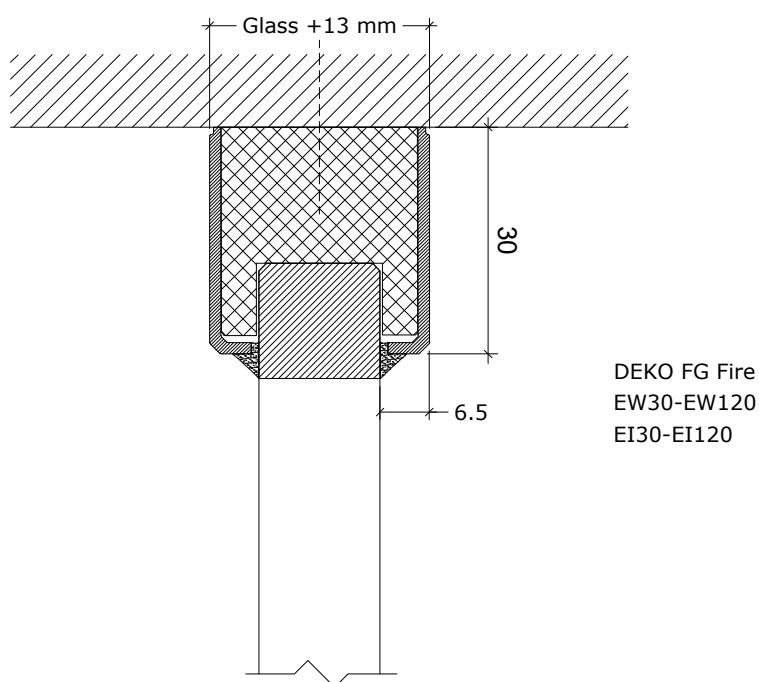
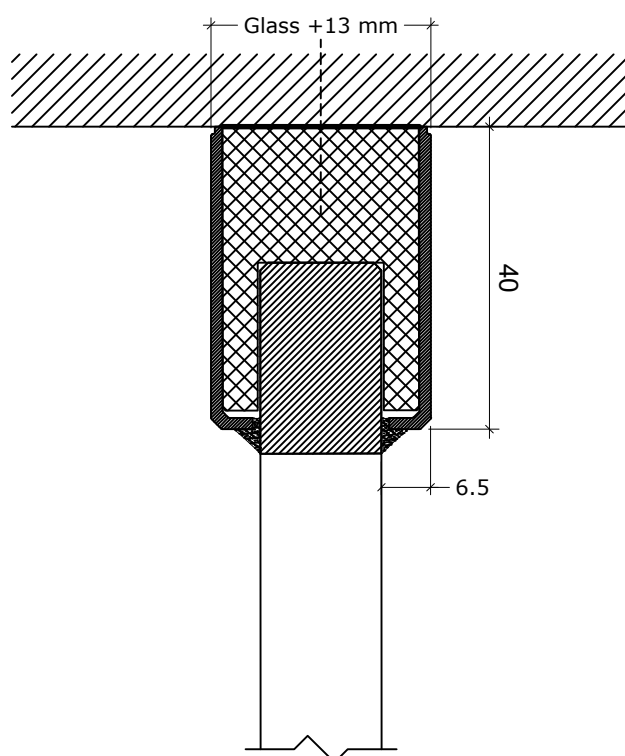




NOTE:
Glass thickness varies depending on dimensions, fire and sound requirements.
Possible fire resistance classes depend on the glass connection type - see detail V1 and V3.

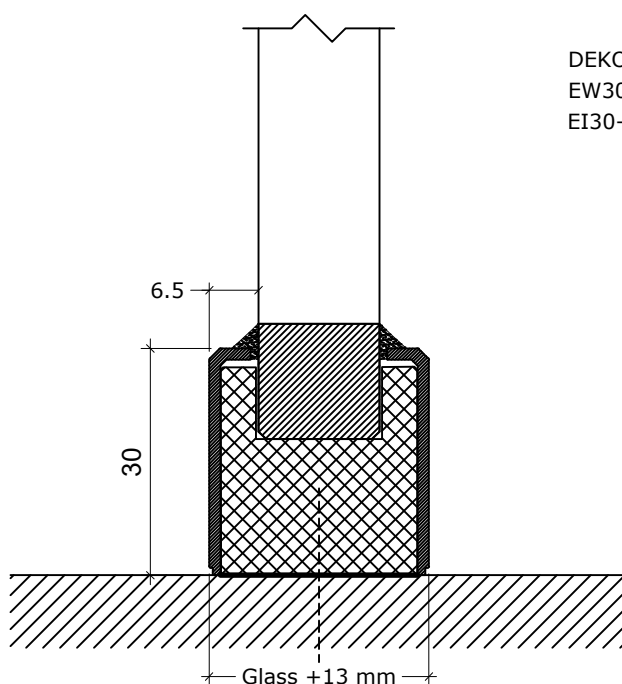
	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Top connection Detail L1A	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ



DEKO FG Fire
EW30-EW120
EI30-EI120

NOTE:
Glass thickness varies depending on
dimensions, fire and sound requirements.
Possible fire resistance classes depend on the
glass connection type - see detail V1 and V3.

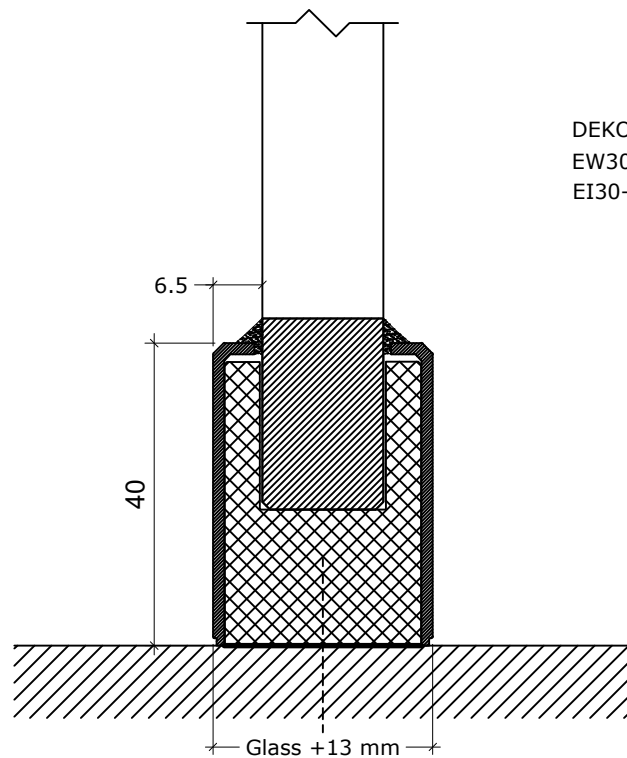
	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Top connection Detail L1B	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ



DEKO FG Fire
EW30-EW120
EI30-EI120

NOTE:
Glass thickness varies depending on
dimensions, fire and sound requirements.
Possible fire resistance classes depend on the
glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Bottom connection Detail L3A	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ

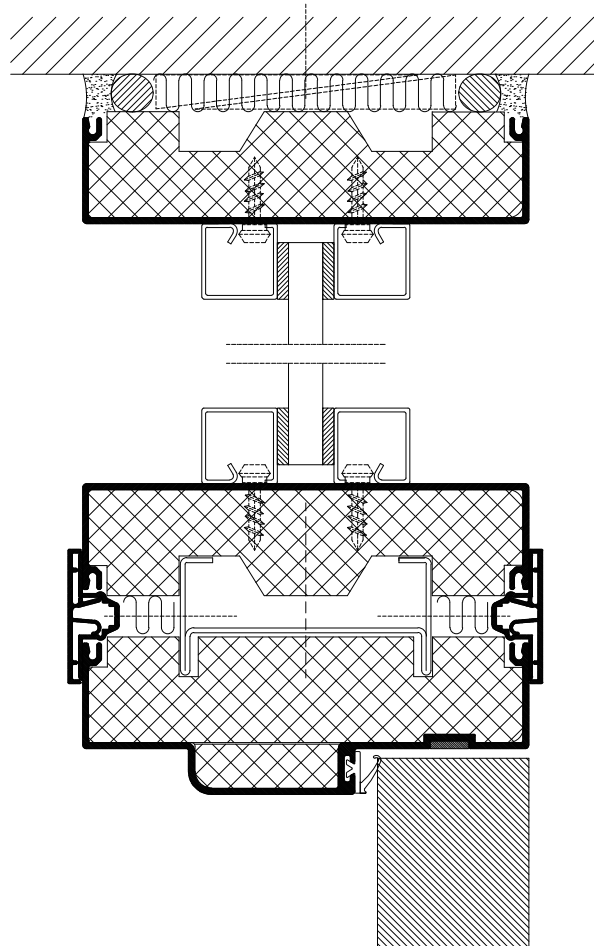


DEKO FG Fire
EW30-EW120
EI30-EI120

NOTE:
Glass thickness varies depending on
dimensions, fire and sound requirements.
Possible fire resistance classes depend on the
glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Bottom connection Detail L3B	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ

DEKO BK
EW30-EW60
EI30-EI60

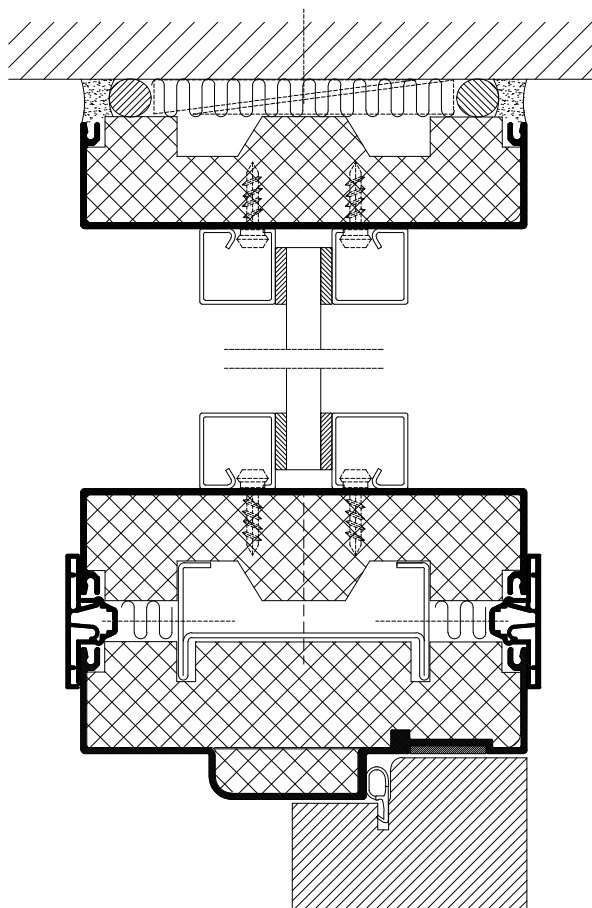


Door type:
DEKO TD - Solid wooden door BD30
DEKO TG - wooden framed glass door BD30

NOTE:
Glass thickness varies depending on dimensions, fire and sound requirements.
Possible fire resistance classes depend on the glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW60; EI30-EI60	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO TD and TG doors Detail L4A	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ

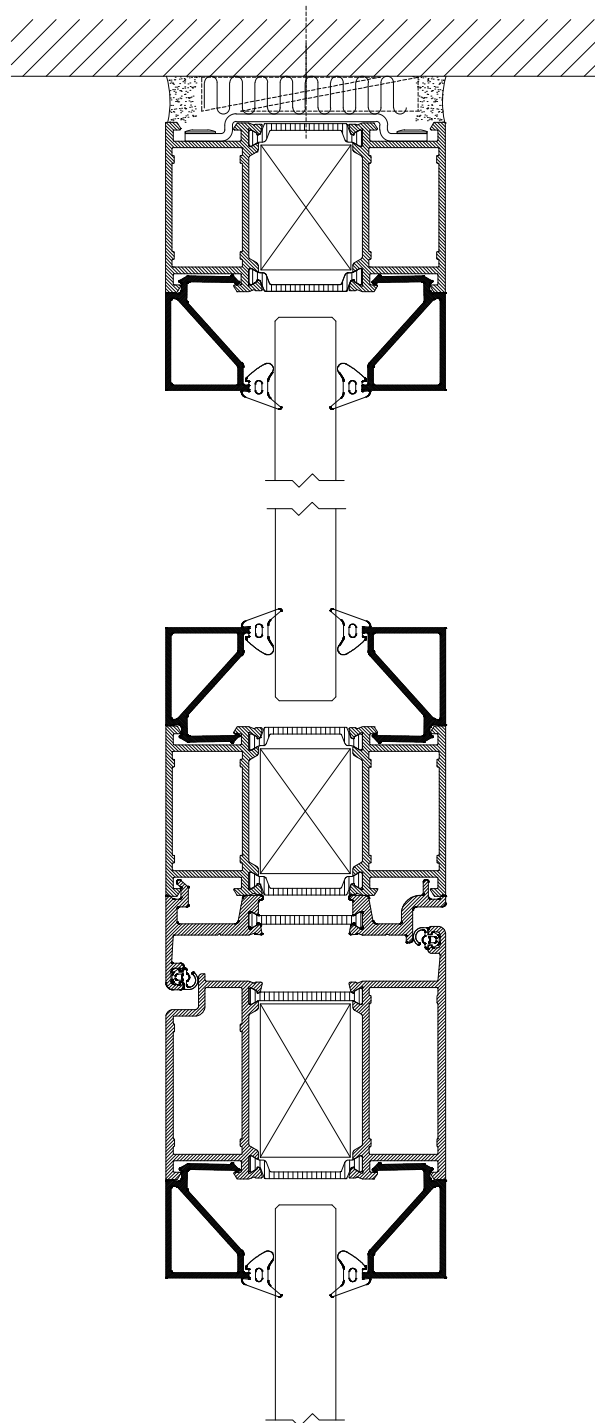
DEKO BK
 EW30-EW60
 EI30-EI60



Door type:
 DEKO TD - Solid wooden door BD30/BD60
 DEKO TG - wooden framed glass door BD30/BD60

NOTE:
 Glass thickness varies depending on dimensions, fire and sound requirements.
 Possible fire resistance classes depend on the glass connection type - see detail V1 and V3.

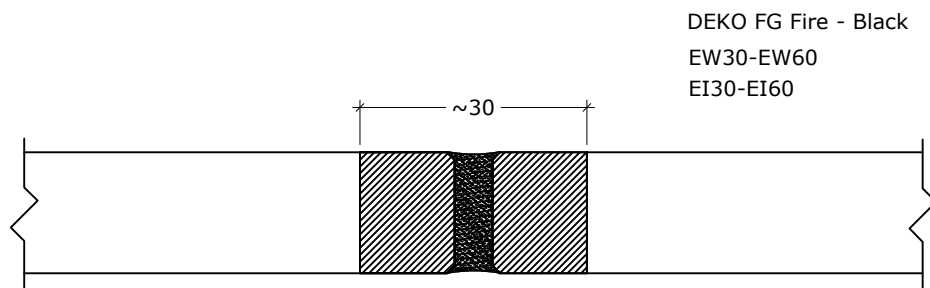
	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW60; EI30-EI60	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO TD and TG doors Detail L4B		Dato/Date: Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2	Revideret/Revision: 2017-04-25-V01		Signatur EZ Signature



Door type:
 DEKO AG - Aluminium glazed frame door
 EI₂30-C
 EI₂60-C

NOTE:
 Glass thickness varies depending on
 dimensions, fire and sound requirements.
 Possible fire resistance classes depend on the
 glass connection type - see detail V1 and V3.

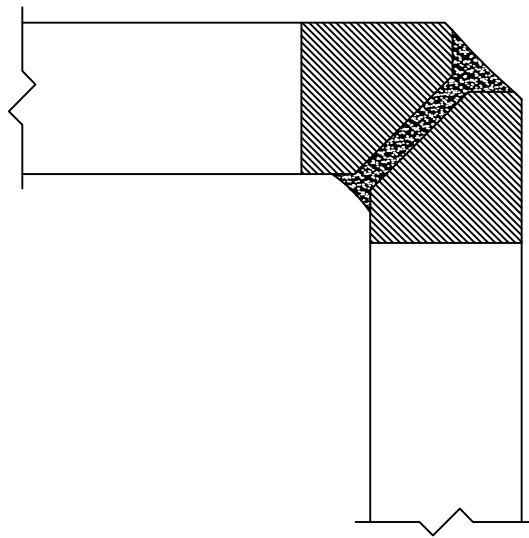
	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO AG door Detail L4C	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ



NOTE:
Glass thickness varies depending on
dimensions, fire and sound requirements.
Possible resistance classes depend on the
glass connection type - see detail V1 and V3.

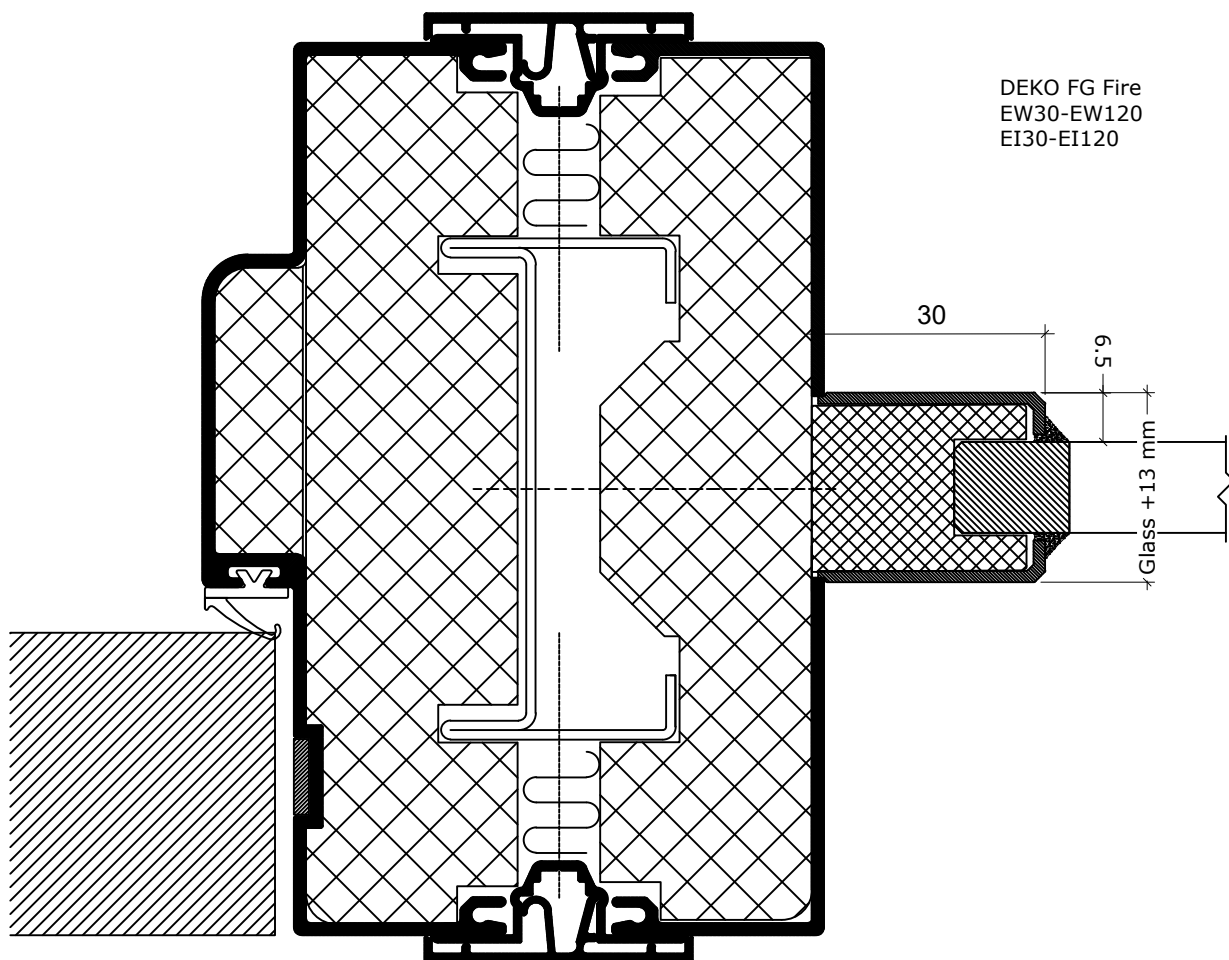
	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire - Black Fire resistance classes EW30-EW60; EI30-EI60	
Sags Nr./Case No.:	Emne/Subject: Glass connection Detail V1B	Dato/Date: 2016-04-01	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ

DEKO FG Fire - Black
EW30-EW60
EI30-EI60



NOTE:
Glass thickness varies depending on
dimensions, fire and sound requirements.
Possible fire resistance classes depend on the
glass connection type - see detail V1 and V3.

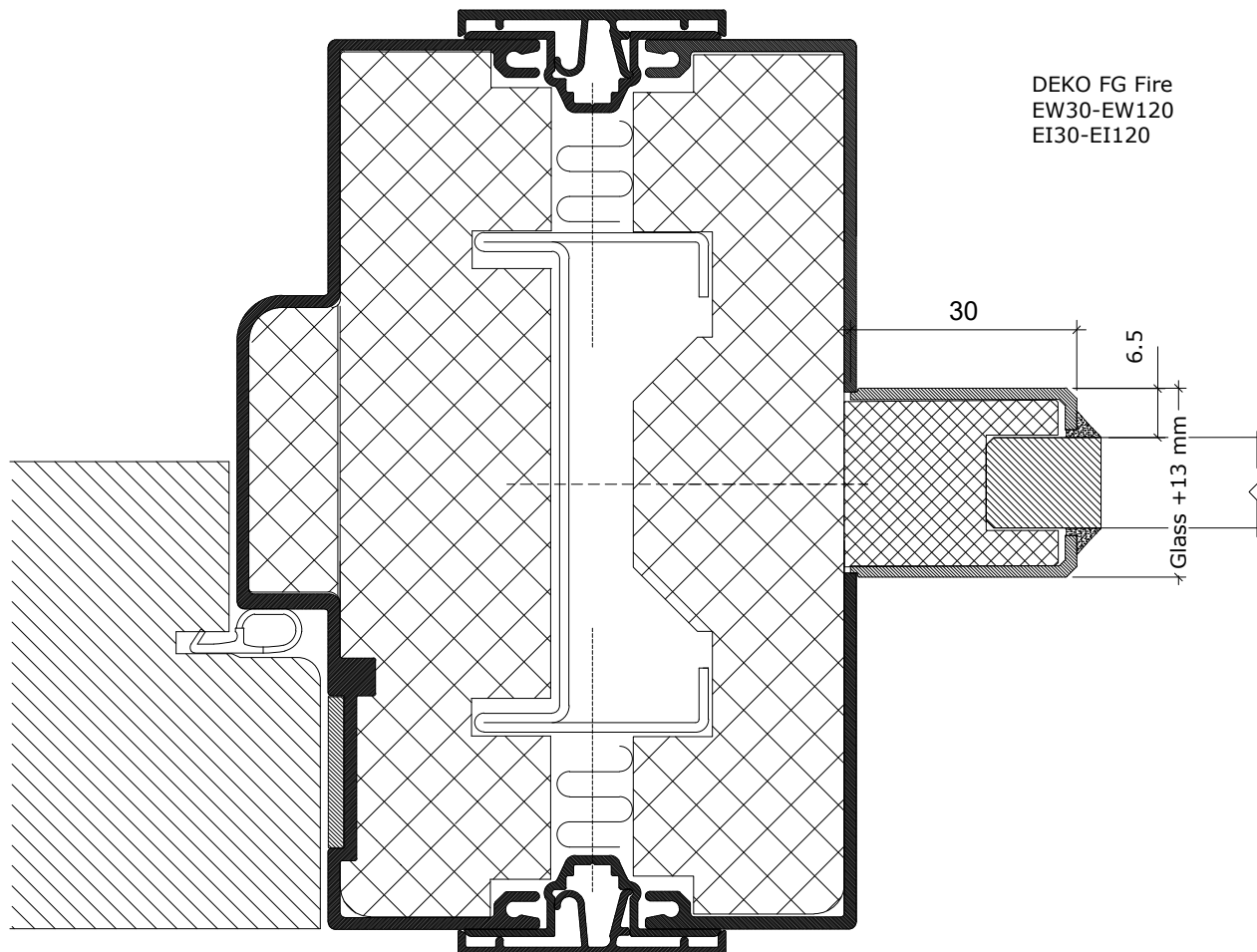
	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire - Black Fire resistance classes EW30-EW60; EI30-EI60	
Sags Nr./Case No.:	Emne/Subject: Corner connection Detail V3B	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ



Door type:
DEKO TD - Solid wooden door BD30
DEKO TG - wooden framed glass door BD30

NOTE:
Glass thickness varies depending on dimensions, fire and sound requirements.
Possible fire resistance classes depend on the glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO TD and TG doors Detail V5A		Dato/Date: Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ



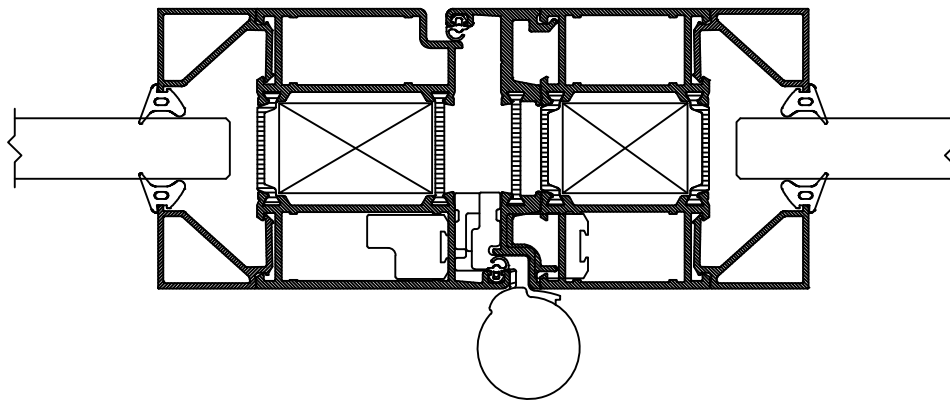
Door type:
 DEKO TD - Solid wooden door BD30/BD60
 DEKO TG - wooden framed glass door BD30/BD60

NOTE:
 Glass thickness varies depending on
 dimensions, fire and sound requirements.
 Possible fire resistance classes depend on the
 glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO TD and TG doors Detail V5B		Dato/Date: Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2	Revideret/Revision: 2016-06-08-V01		Signatur EZ

DEKO FG Fire
EW30-EW120
EI30-EI120

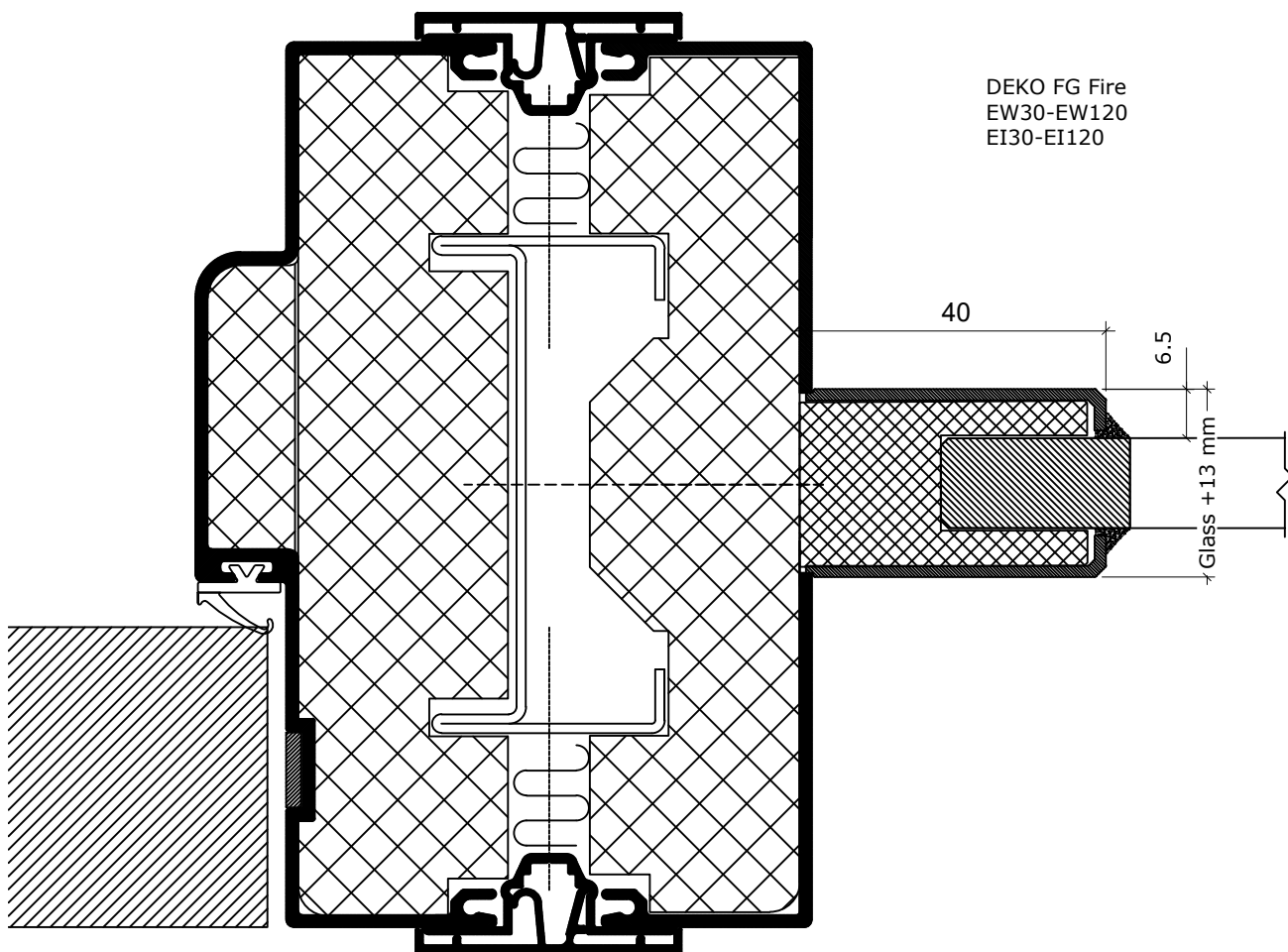
Door type:
DEKO AG - Aluminium glazed frame door
EI₂30-C
EI₂60-C



Hinge type 1

NOTE:
Glass thickness varies depending on dimensions, fire and sound requirements.
Possible fire resistance classes depend on the glass connection type - see detail V1 and V3.

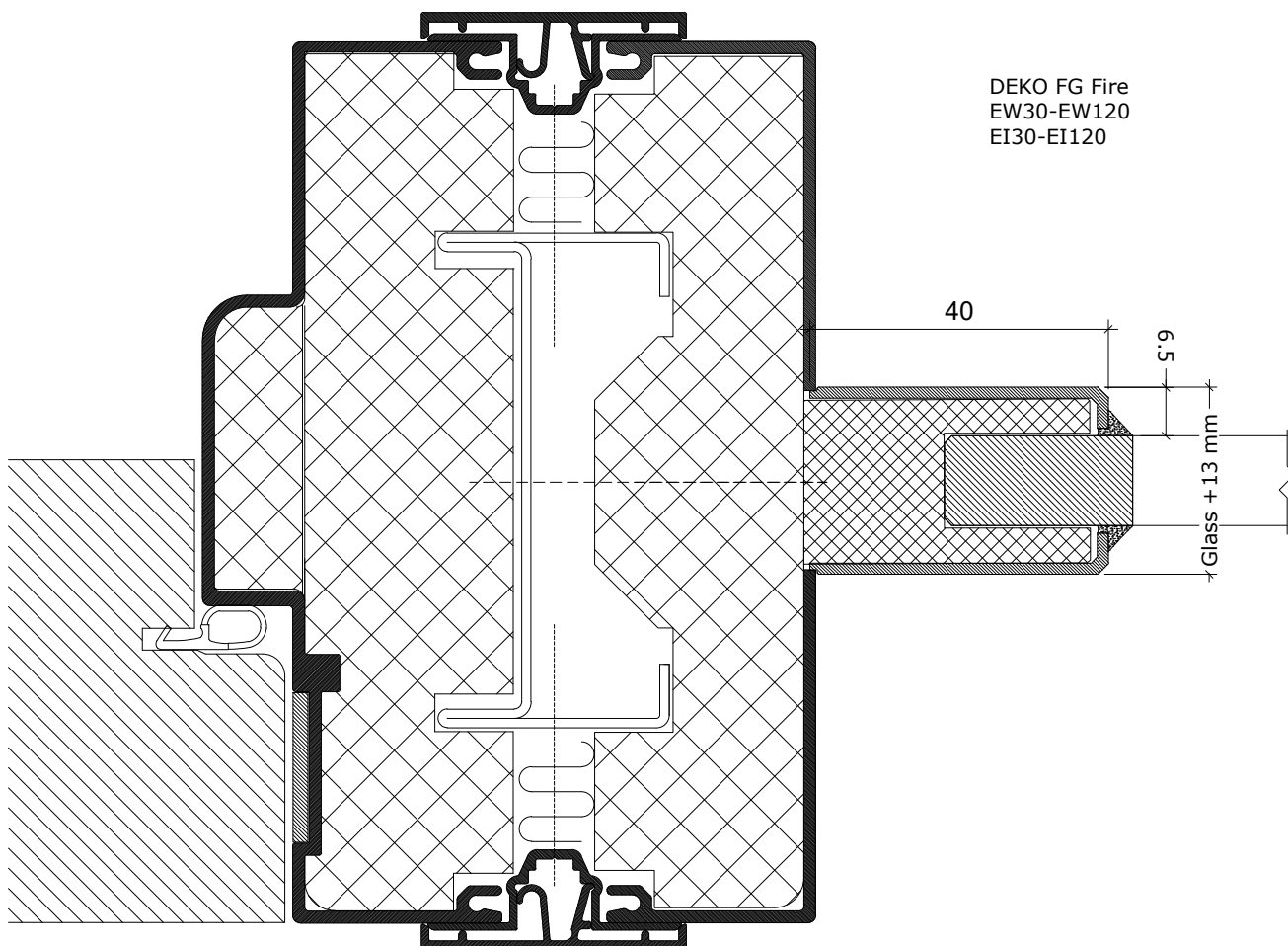
	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO AG door Detail V5C	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ



Door type:
 DEKO TD - Solid wooden door BD30
 DEKO TG - wooden framed glass door BD30

NOTE:
 Glass thickness varies depending on dimensions, fire and sound requirements.
 Possible fire resistance classes depend on the glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO TD and TG doors Detail V5E		Dato/Date: Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2		Revideret/Revision: 2016-06-08-V01	Signatur EZ

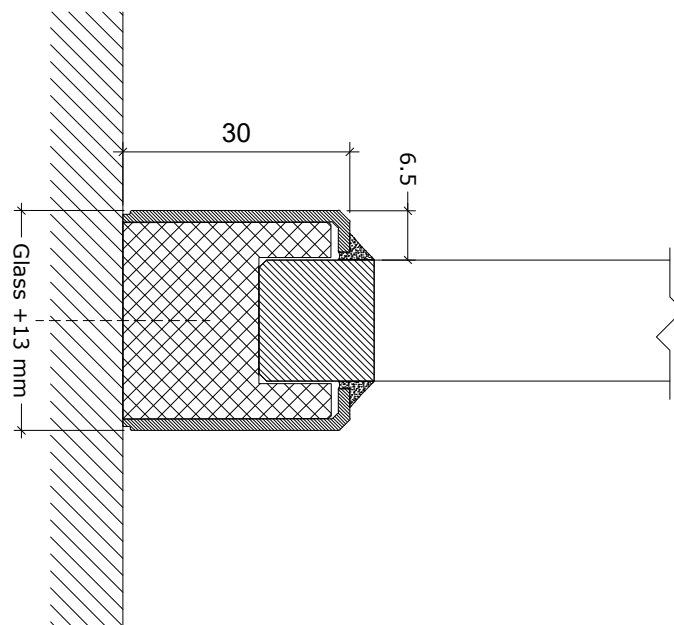


Door type:
DEKO TD - Solid wooden door BD30/BD60
DEKO TG - wooden framed glass door BD30/BD60

NOTE:
Glass thickness varies depending on dimensions, fire and sound requirements.
Possible fire resistance classes depend on the glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Door connection of DEKO TD and TG doors Detail V5F		Dato/Date: Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:2		Revideret/Revision: 2016-06-08-V01	Signatur EZ

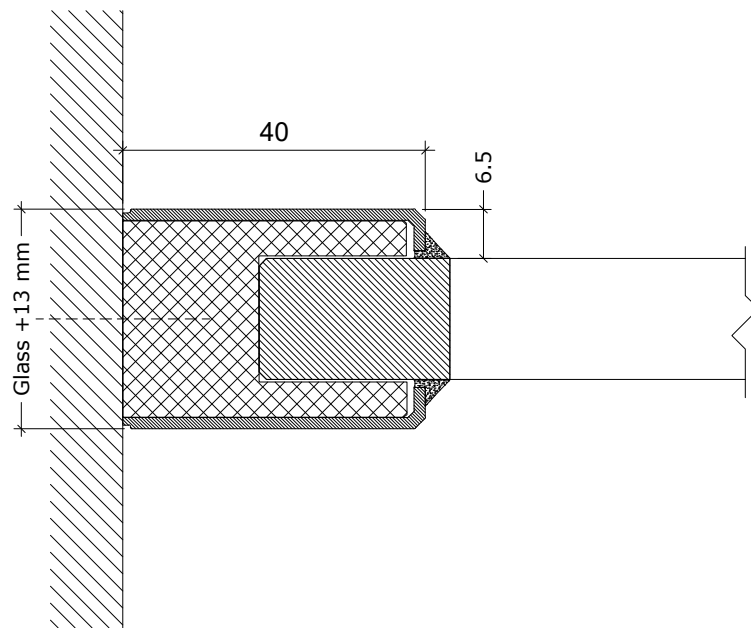
DEKO FG Fire
 EW30-EW120
 EI30-EI120



NOTE:
 Glass thickness varies depending on
 dimensions, fire and sound requirements.
 Possible fire resistance classes depend on the
 glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Wall connection Detail V7A	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ

DEKO FG Fire
EW30-EW120
EI30-EI120



NOTE:
Glass thickness varies depending on
dimensions, fire and sound requirements.
Possible fire resistance classes depend on the
glass connection type - see detail V1 and V3.

	DEKO Tlf./Tel: +45 43 55 77 11 www.deko.dk / www.deko.com	Projekt/Project: DEKO FG Fire Fire resistance classes EW30-EW120; EI30-EI120	
Sags Nr./Case No.:	Emne/Subject: Wall connection Detail V7B	Dato/Date:	Tegn. Nr. Sheet No. 1/1
Mål/Scale 1:1		Revideret/Revision: 2016-06-08-V01	Signatur Signature EZ