

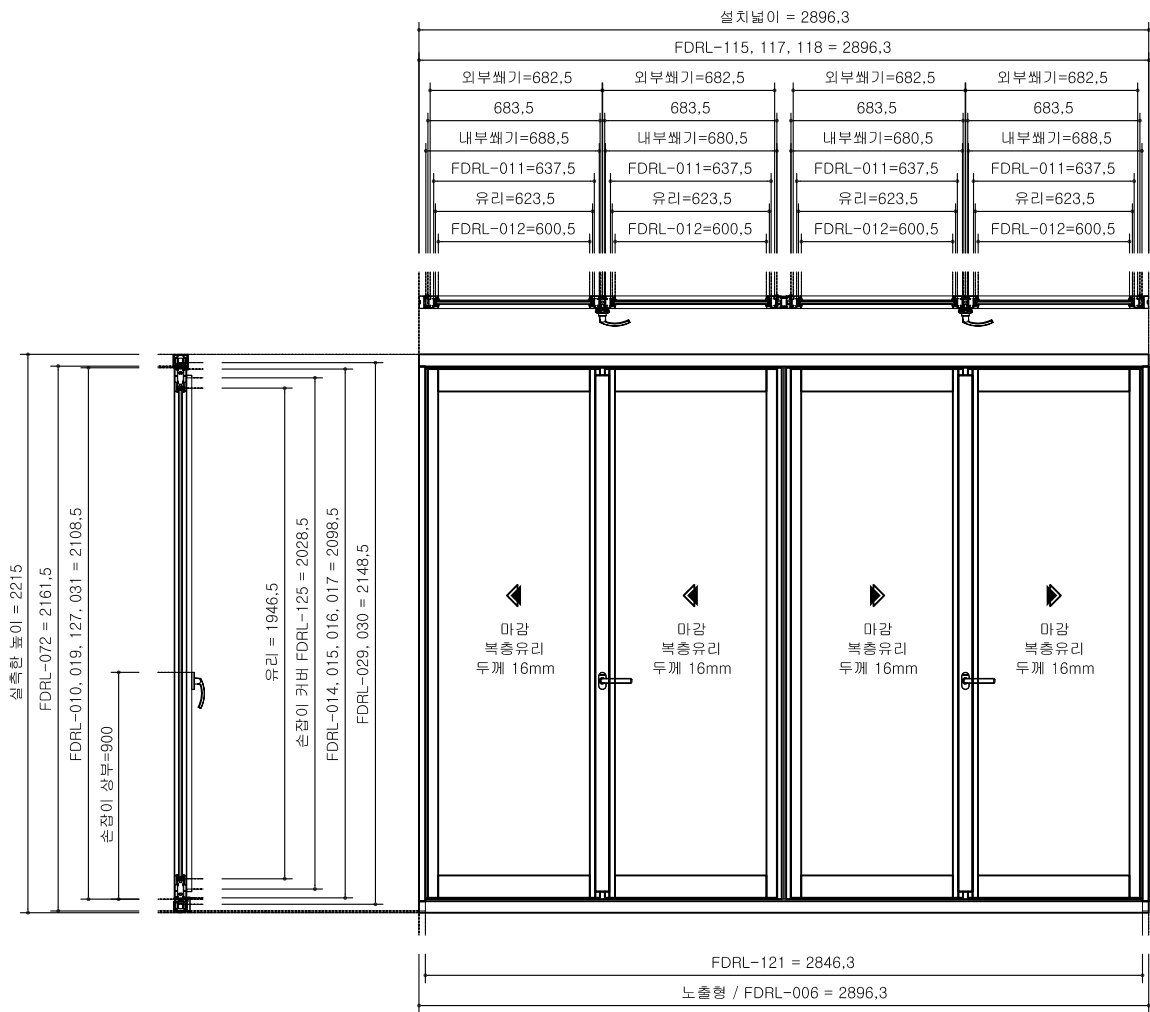
20000000

승인번호 (Approval No) : KS_FD/S_2000 0000 -****

심포니 초경량용 케이است스템 강남전시장 설치 설계서

2 WAY

Note



Drawing

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Date

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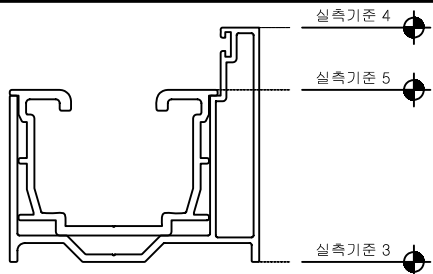
Name of drawing

[2000-00-00085]

Drawing No

File name

하부 적용 : 실측기준 3



10/FAD 창호 입면도

SC | A1 : 1/15
SC | A3 : 1/30

Name of Project

승인 요청 자료

Note

Drawing

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Date

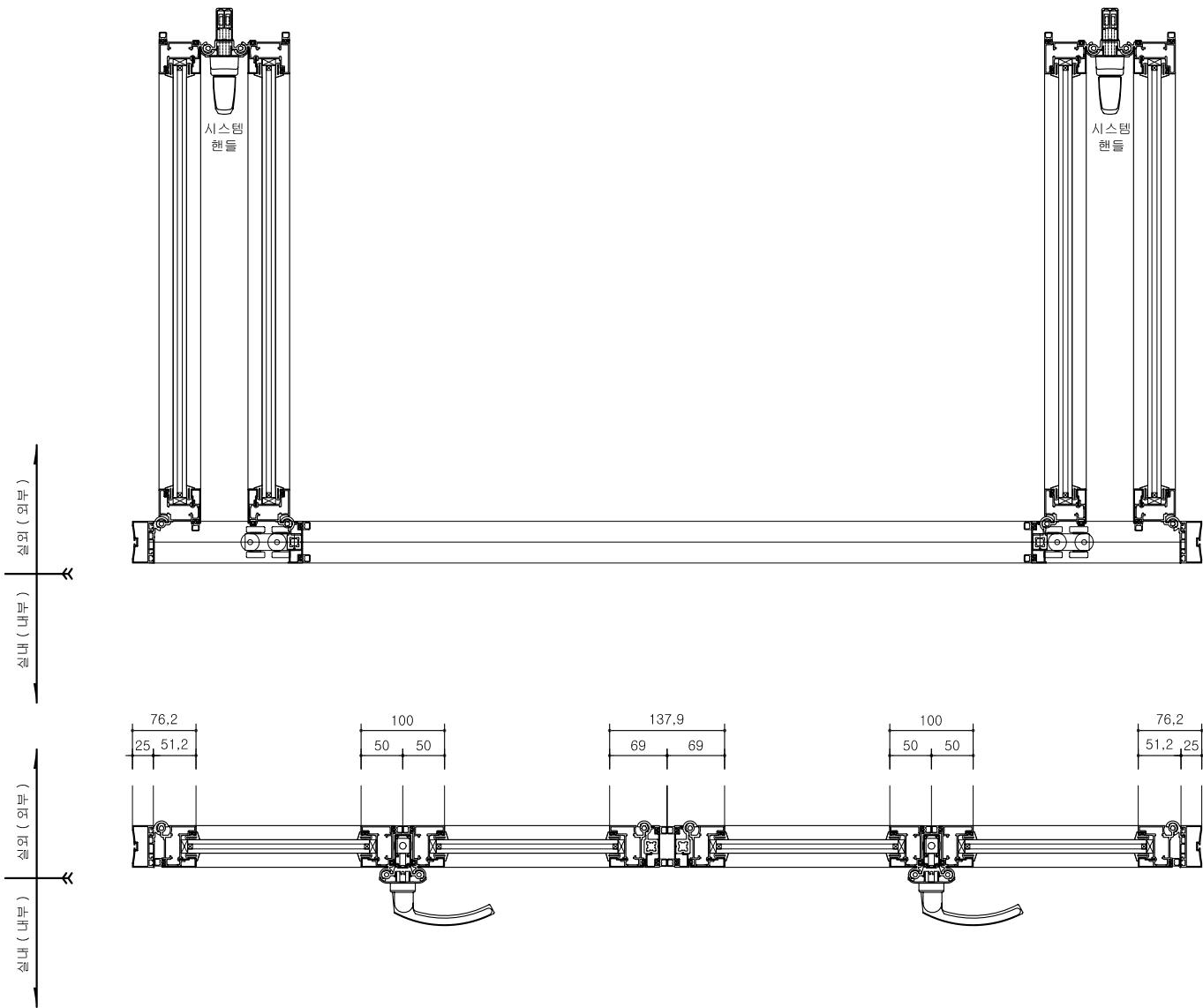
2000 ~ 2010

Name of drawing

[2000-00-00085]

Drawing No

File name



10/FAD 창호 전개도

SC | A1 : 1/4
SC | A3 : 1/8

Name of Project

승인 요청 자료

Note

Drawing

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Date

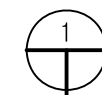
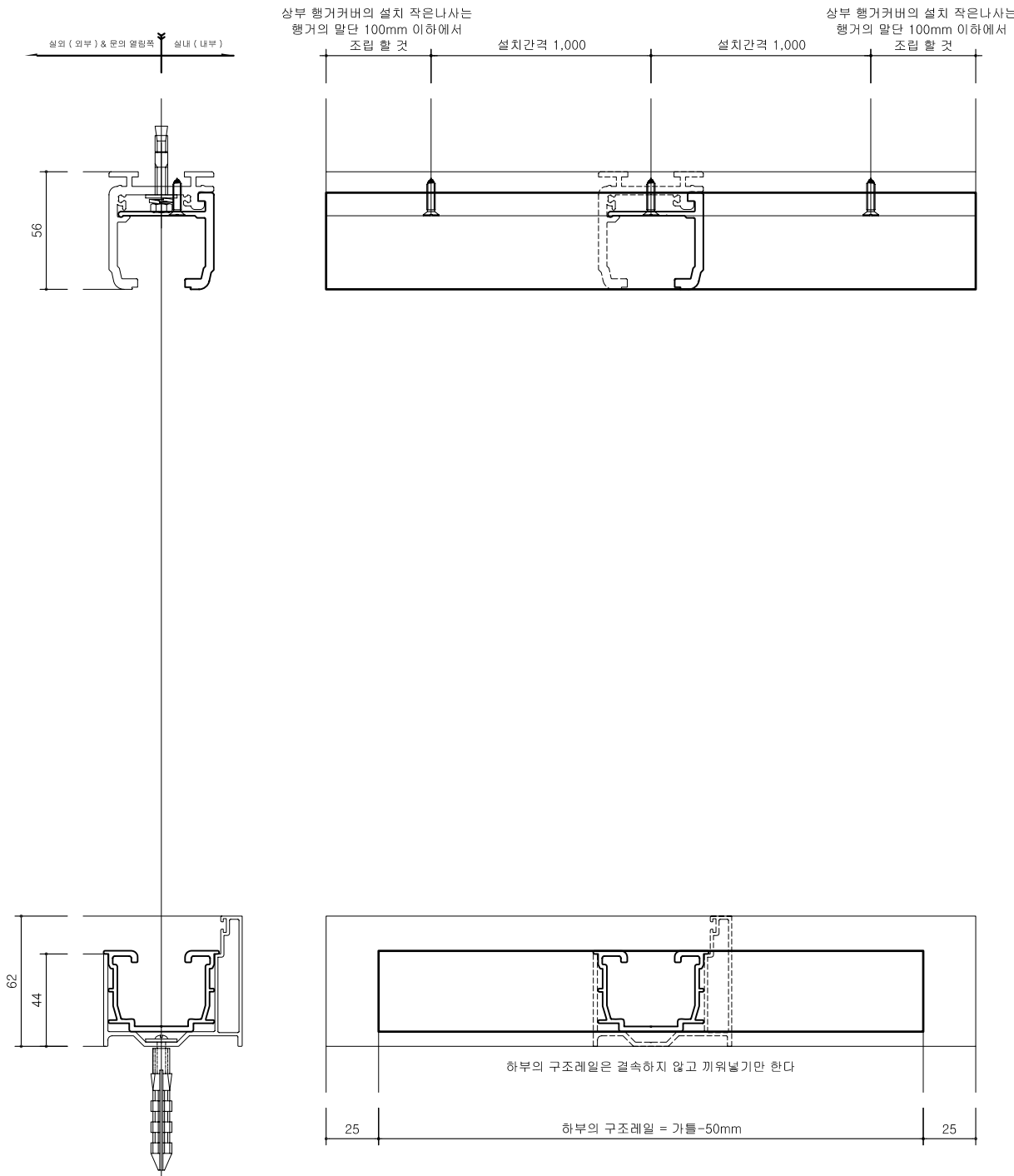
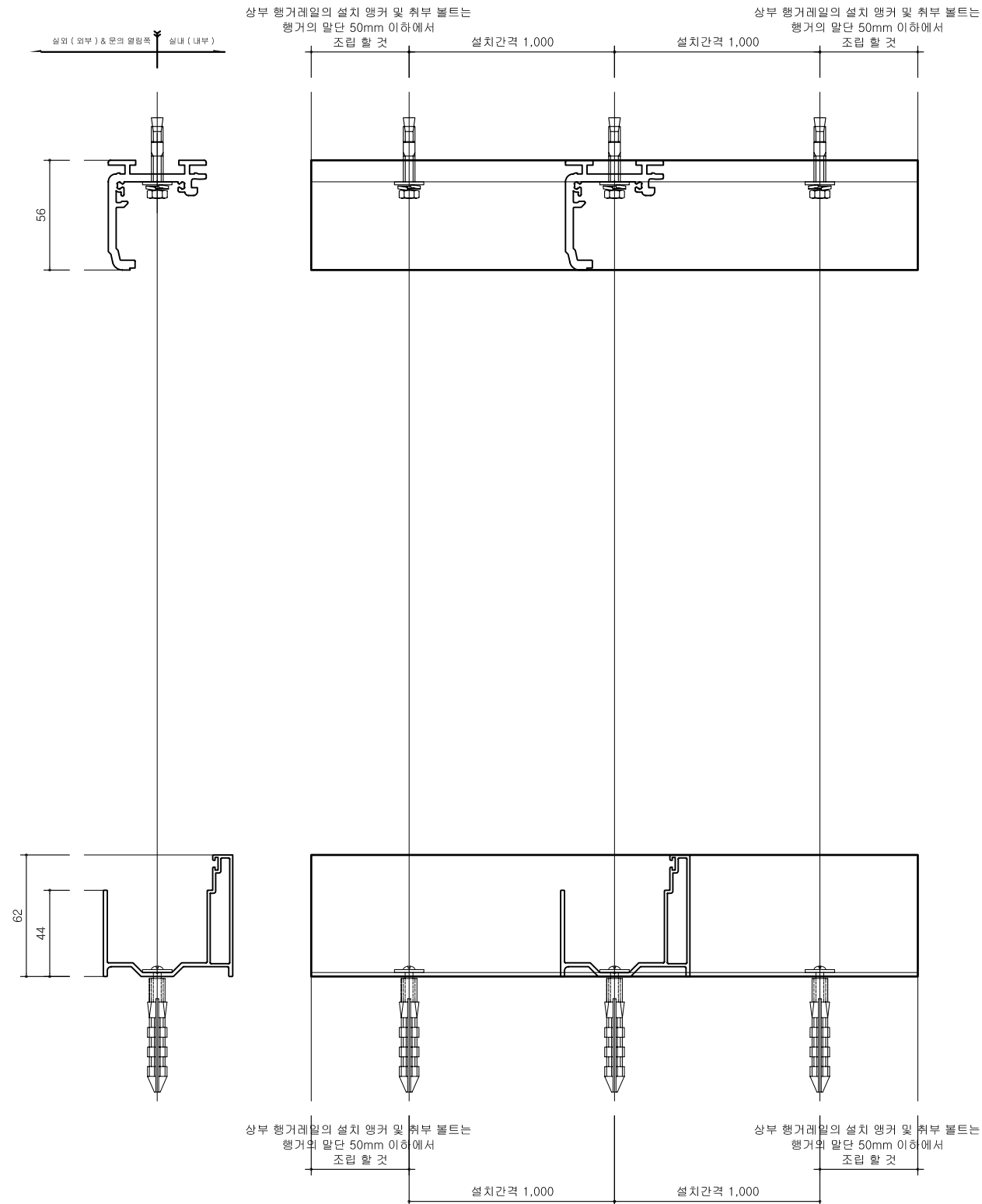
2000 ~ 2010

Name of drawing

[2000-00-00085]

Drawing No

File name



문틀 제작설치 상세도-01

SC | A1 : 1/1.5
SC | A3 : 1/3

Name of Project

요청 자료

Note

Drawing

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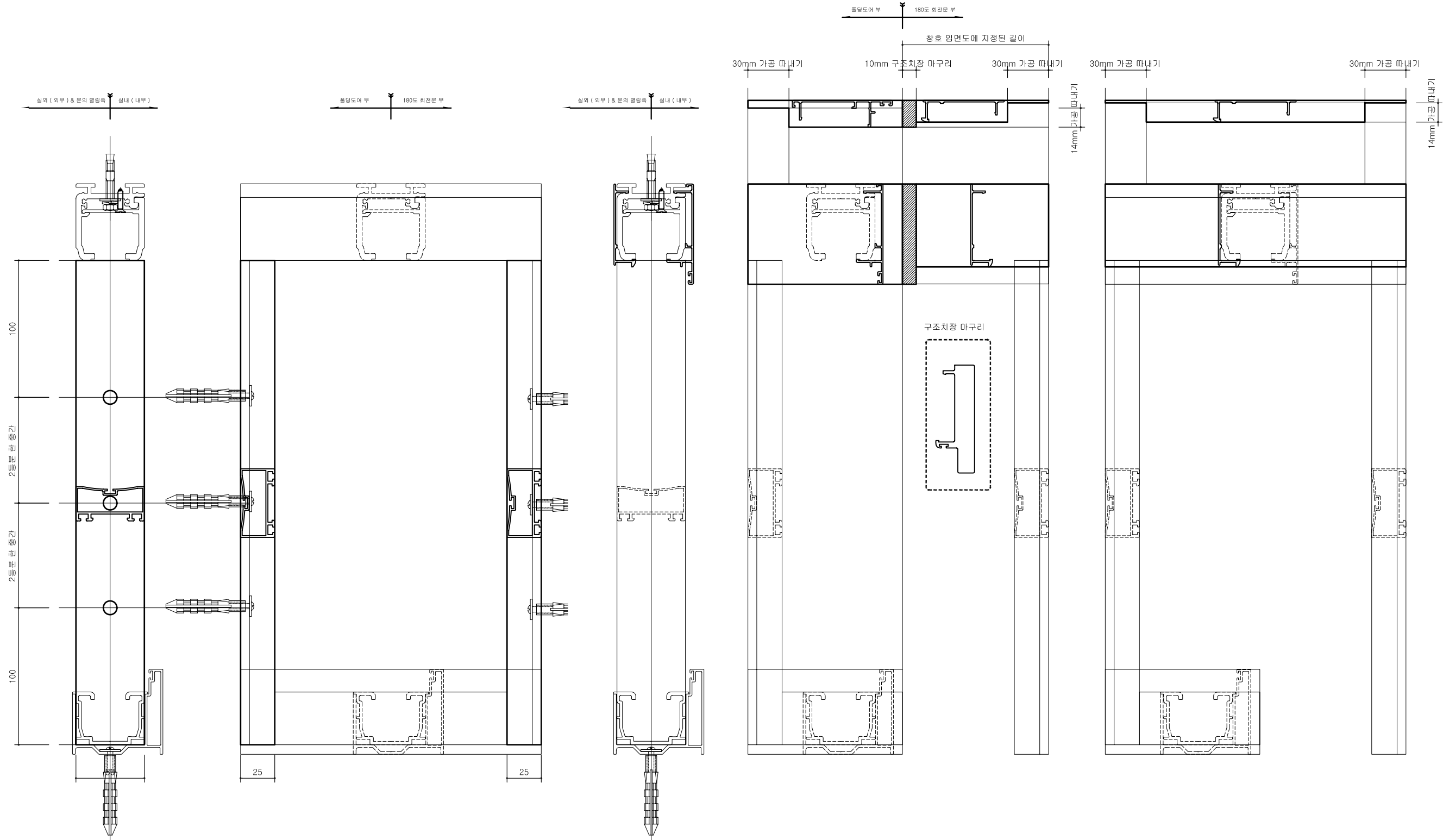
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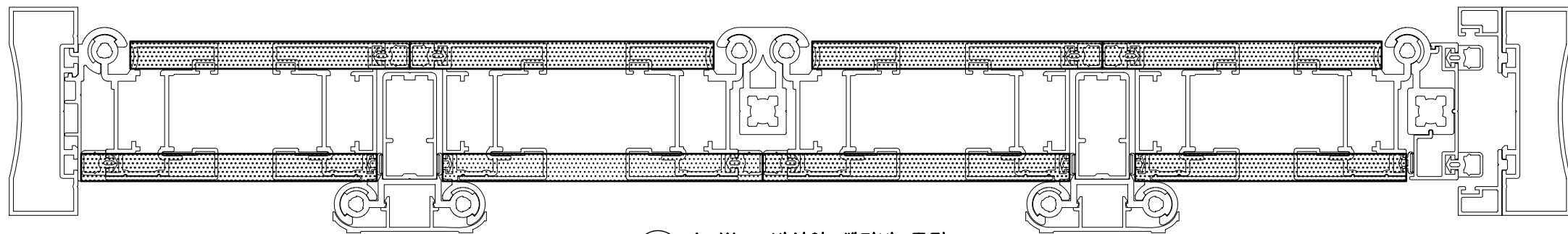
ame of drawing

[2000-00-00085]

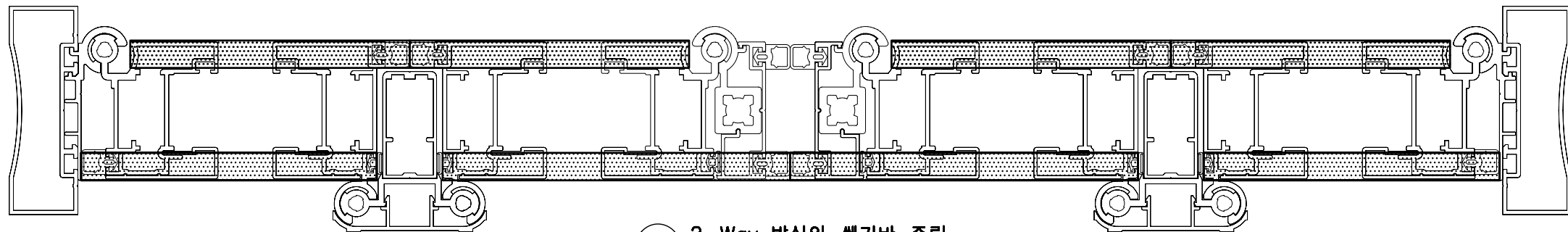
Drawing No

file name

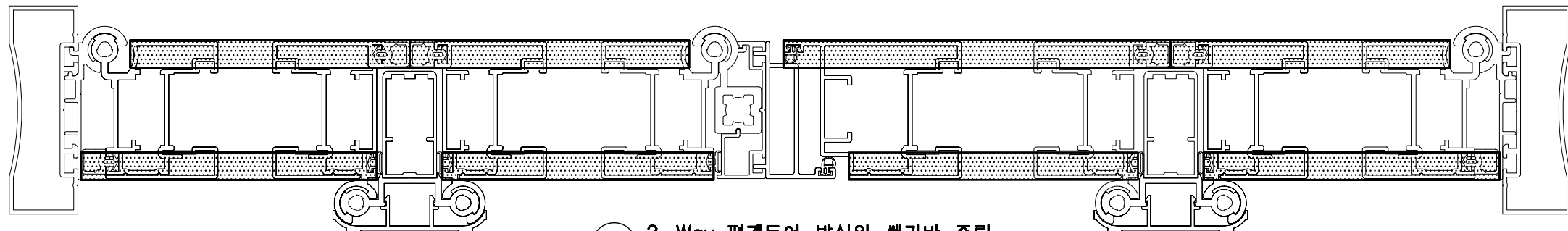




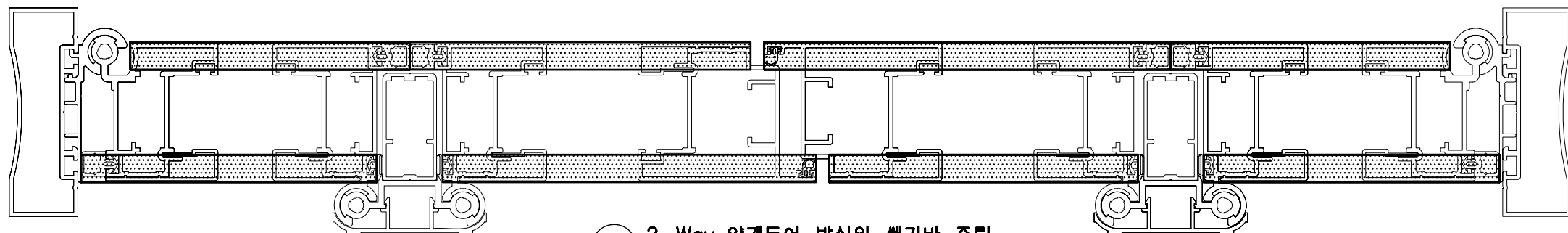
- 1-Way 방식의 썬기바 조립
 SC | A1 : 1/1
 SC | A3 : 1/2



- 2-Way 방식의 썬기바 조립
 SC | A1 : 1/1
 SC | A3 : 1/2



- 2-Way 팬개도어 방식의 썬기바 조립
 SC | A1 : 1/1
 SC | A3 : 1/2



- 2-Way 양개도어 방식의 썬기바 조립
 SC | A1 : 1/1
 SC | A3 : 1/2



창호 조립도-03

SC | A1 : 1/1
 SC | A3 : 1/2

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승인요청자료

Note

Drawing

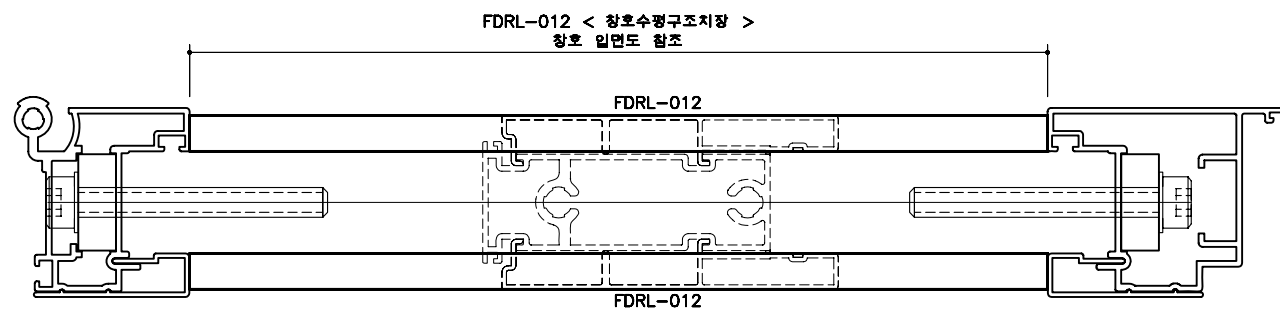
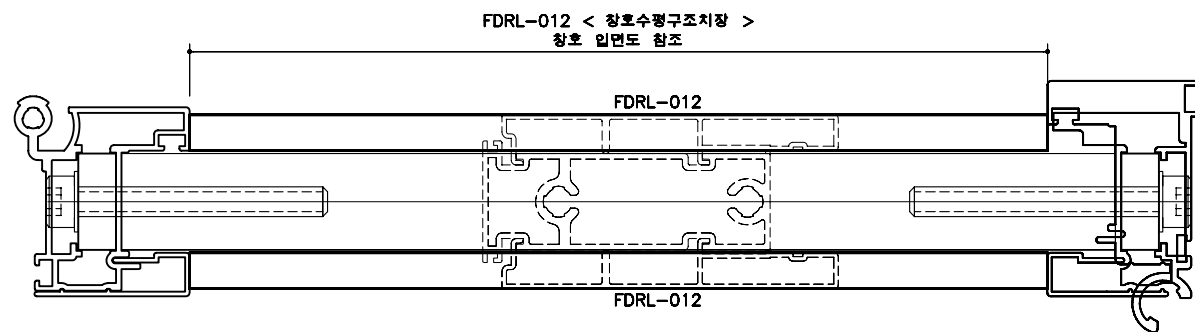
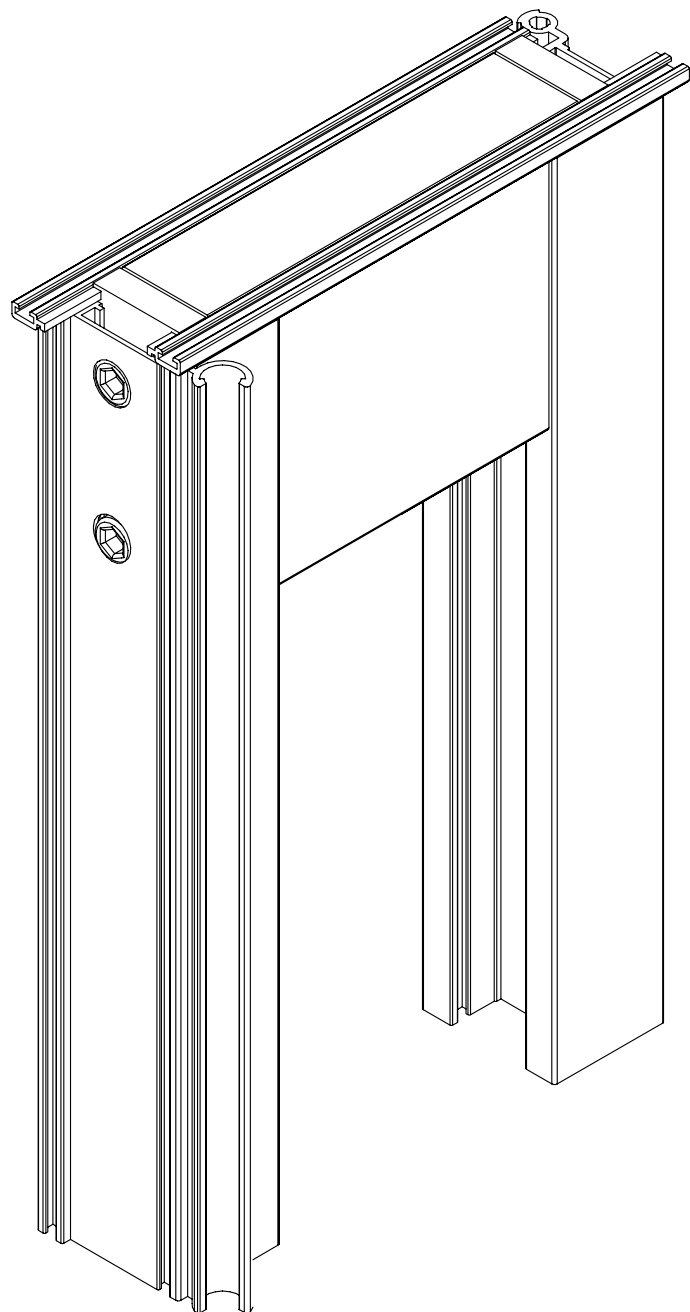
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Date
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Name of drawing
 [2000-00-00085]

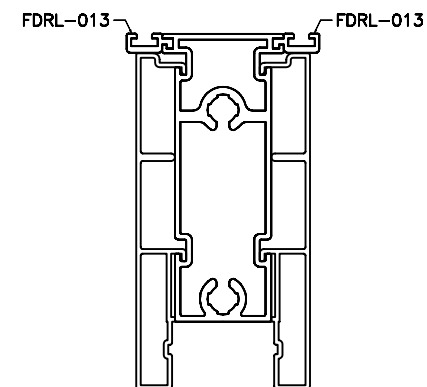
Drawing No

File name



수평 구조치장 바 조립

SC | A1 : 1/1
SC | A3 : 1/2



수평 구조 색기 바 조립

SC | A1 : 1/1
SC | A3 : 1/2



창호 조립도-02

SC | A1 : 1/1
SC | A3 : 1/2

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승인요청자료

Note

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Date
2000 ~ 2010

Name of drawing

[2000-00-00085]

Drawing No

File name



Name of Project

승인요청자료

Note

Drawing

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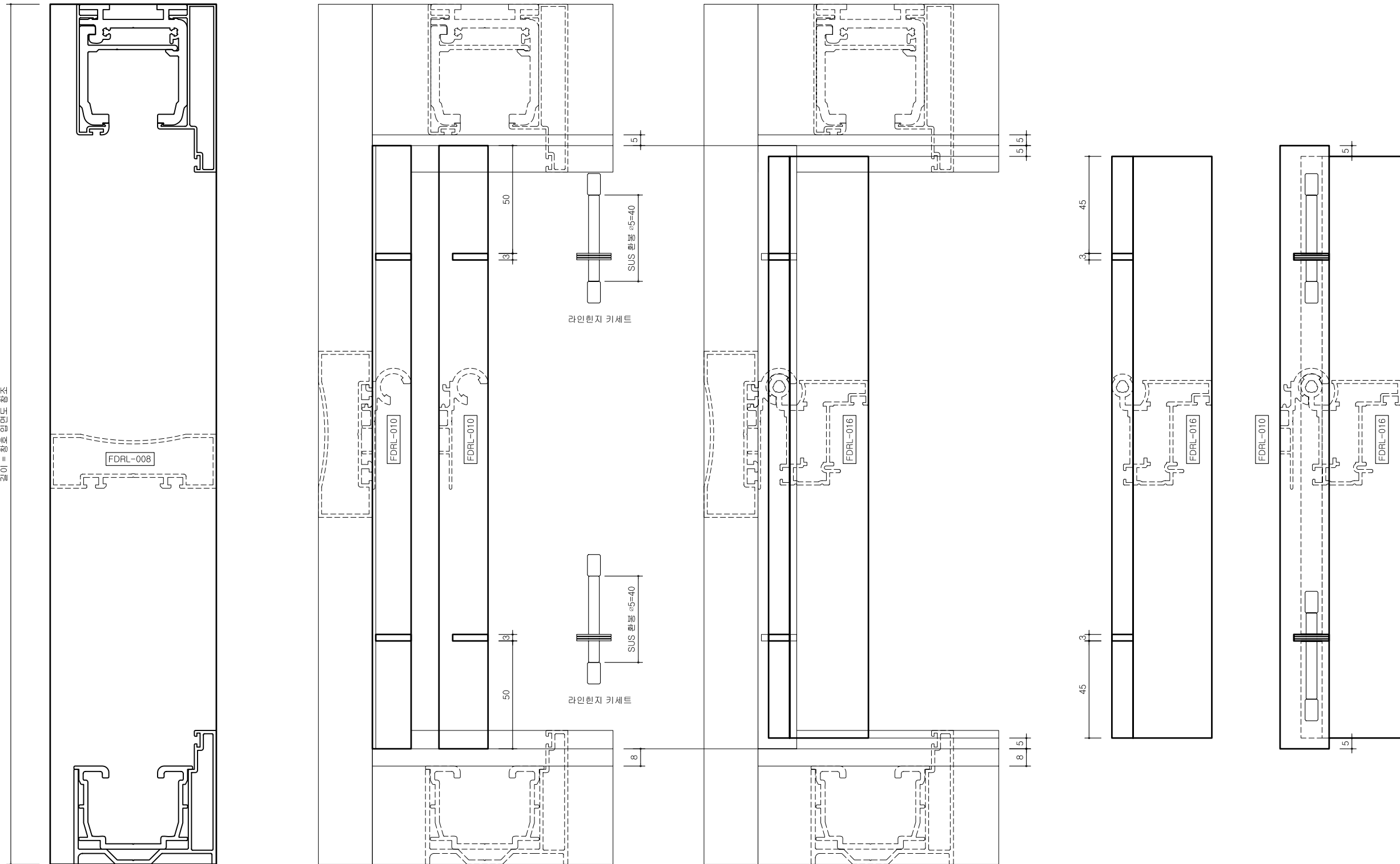
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2000-00-00085]

Drawing No.

file name



하부 노출형 다대 라인인지 조립상세

SC | A1 : 1/1
SC | A3 : 1/2

Name of Project

인요청자료

Note

Drawing

에스.토시스템
기술부

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[2000-00-00085]

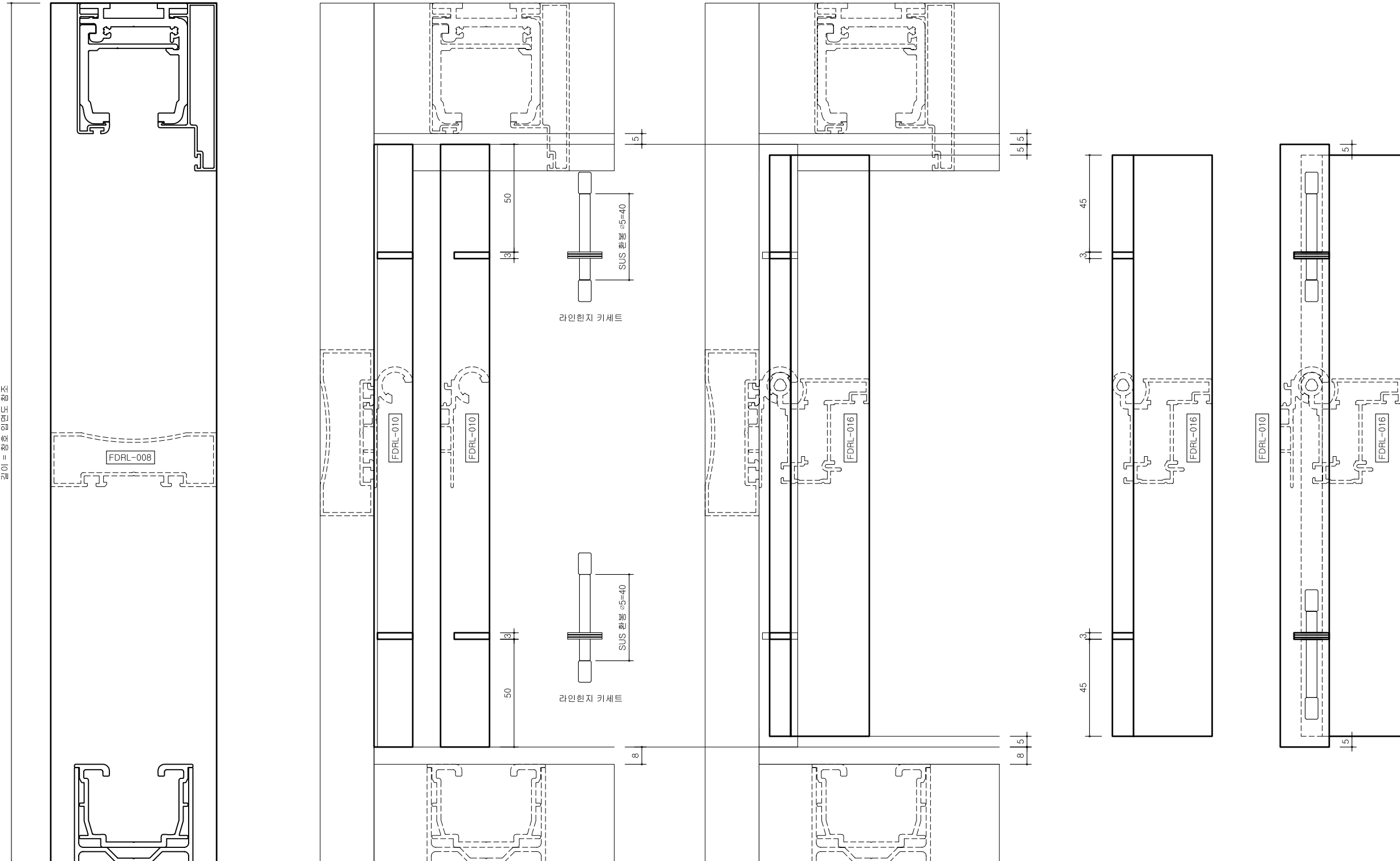
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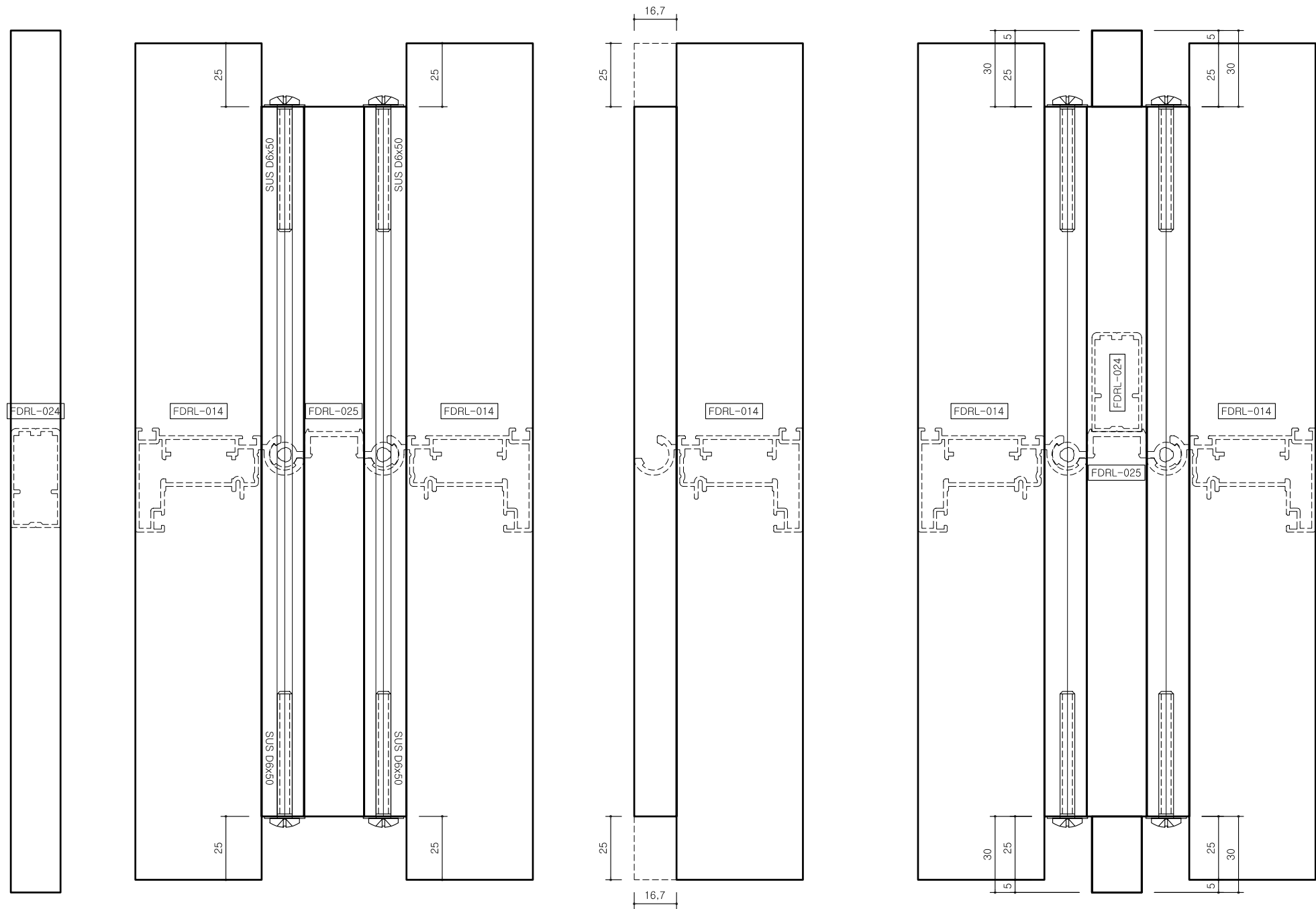
file name



하부 매립형 다대 라인인지 조립상세

SC | A1 : 1/1
SC | A3 : 1/2





손잡이 라인인지 조립 상세도

SC | A1 : 1/1
SC | A3 : 1/2

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승인요청자료

Note

Drawing

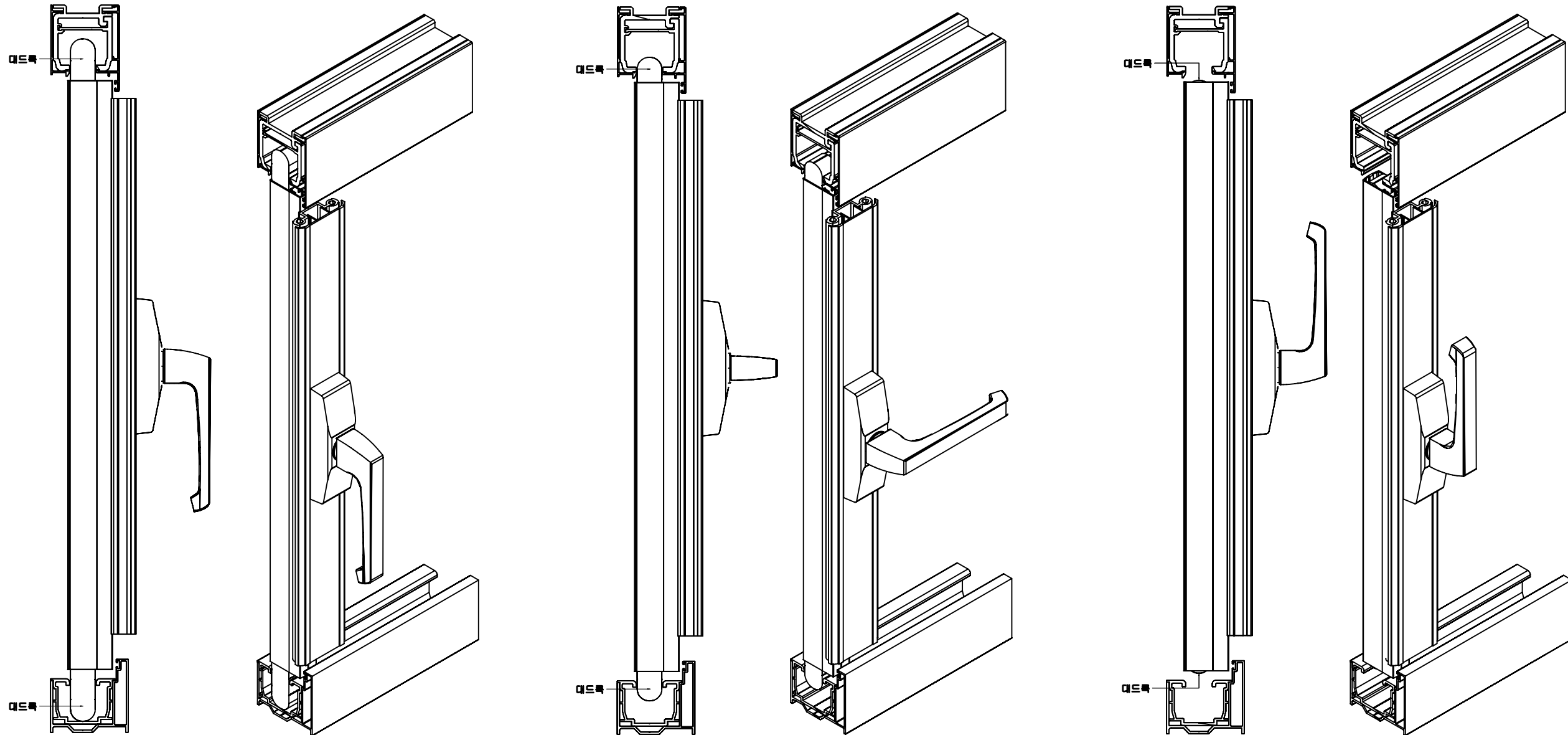
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기술부

Date
2000 ~ 2010

Name of drawing
[2000-00-00085]

Drawing No

File name



고정창으로 사용하는 경우 핸들위치
SC | A1 : 1/2
SC | A3 : 1/4
오랜시간 고정창으로 사용하는 경우
핸들을 위와같은 위치에 고정 하시면
대드록이 하부레일 바닥까지 내려와
풀딩도어를 받쳐주므로 시스템을 안정적으로
보다 오랜시간을 사용하실 수 있습니다

자주 사용되는 경우 핸들위치
SC | A1 : 1/2
SC | A3 : 1/4
위의 상태는 시스템을 빠르게 개폐하기 위한
예비잠금 상태 입니다
풀딩도어가 열림상태에서
핸들의 위치가 이와같은은 경사적인 상태가 아니므로
풀딩도어를 작동하지 마시고 A/S요청을 하시기 바랍니다

열림 경우 핸들위치
SC | A1 : 1/2
SC | A3 : 1/4
위의 풀딩도어의 열림상태에 핸들의 위치 입니다
풀딩도어는 이와같은 상태에서만 열리므로 이외
상태에서 열림이 되어있는 경우 풀딩도어를 작동
하지마시고 A/S요청을 하십시오



Name of Project

인요청자료

Note

Drawing

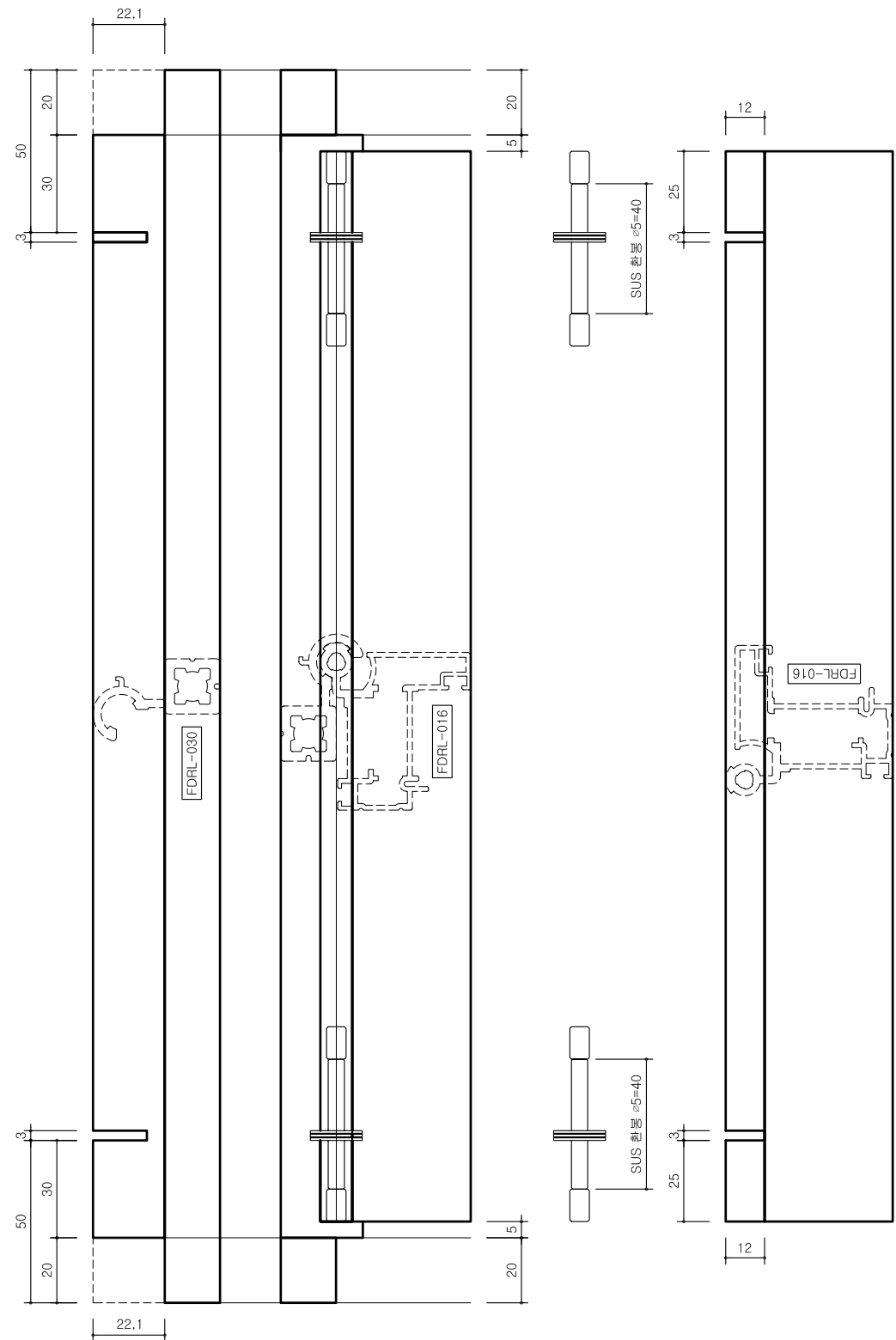
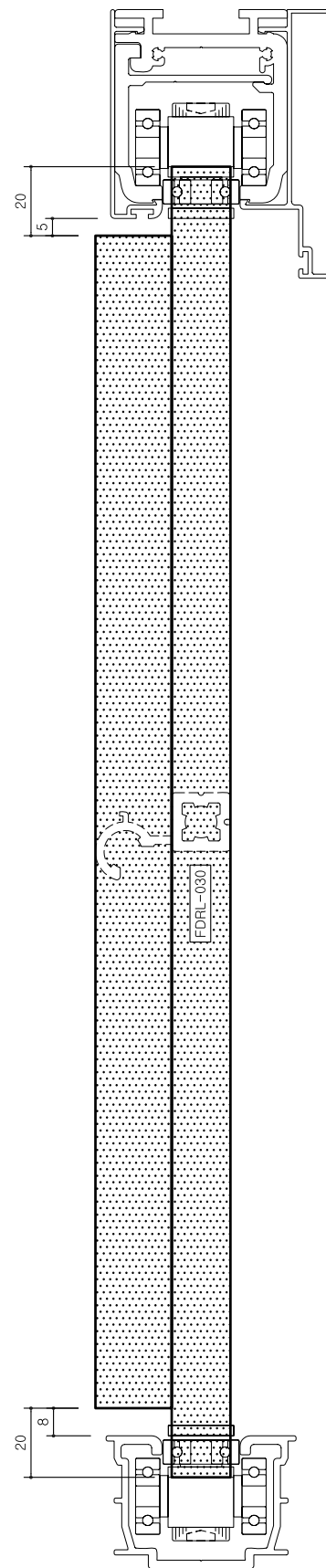
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2000 ~ 2010

[2000-00-00085]

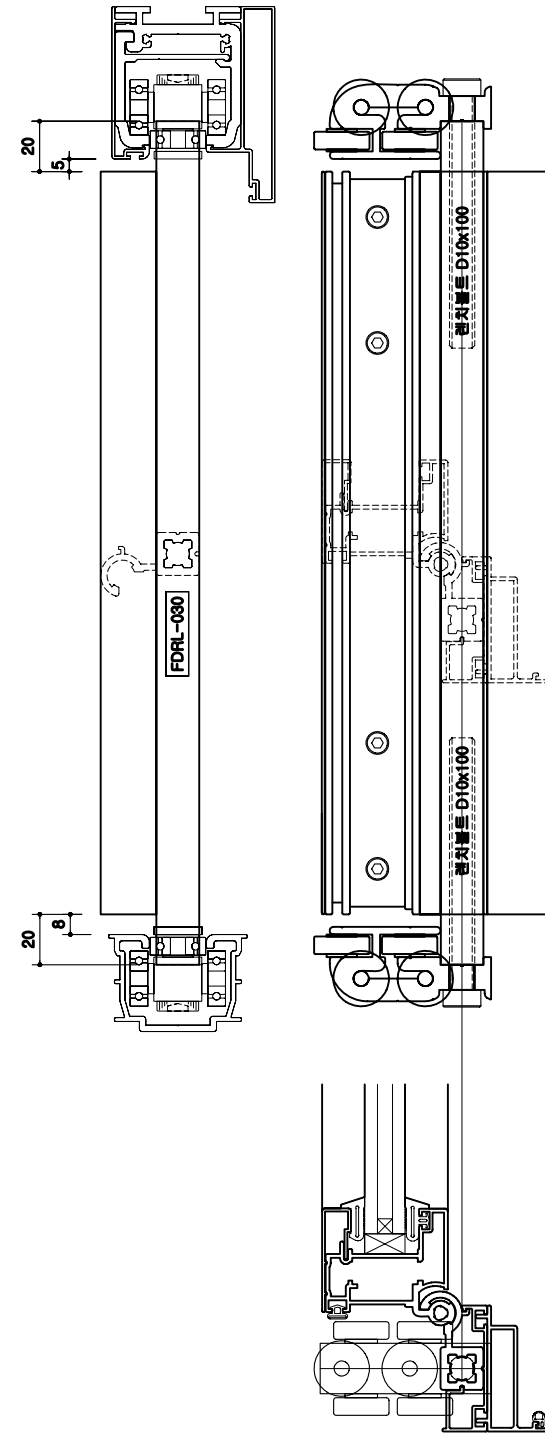
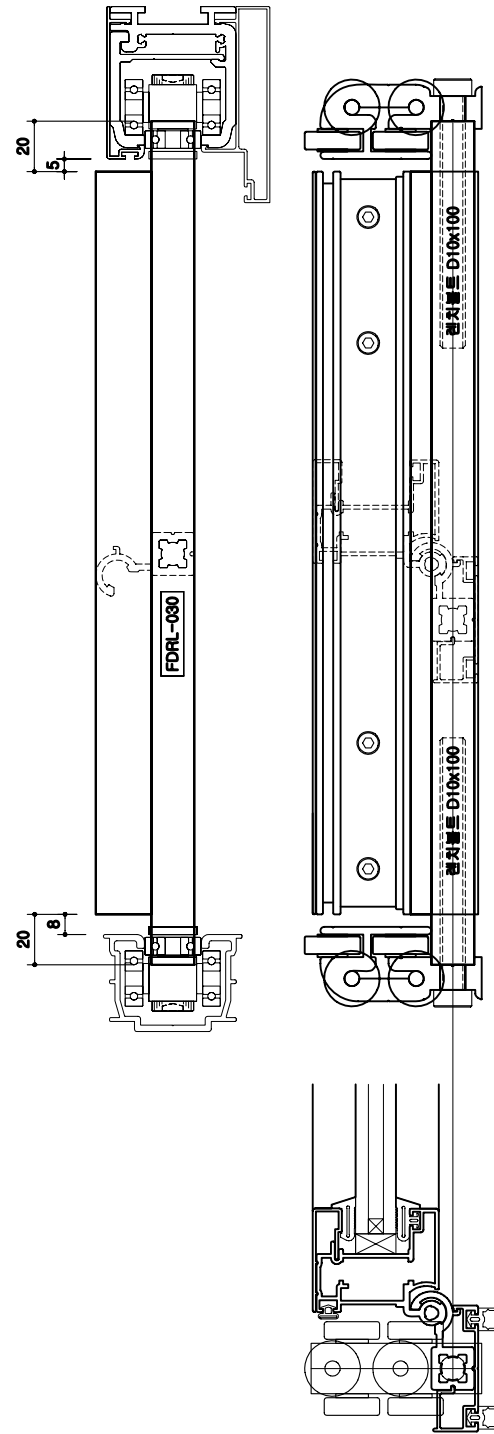
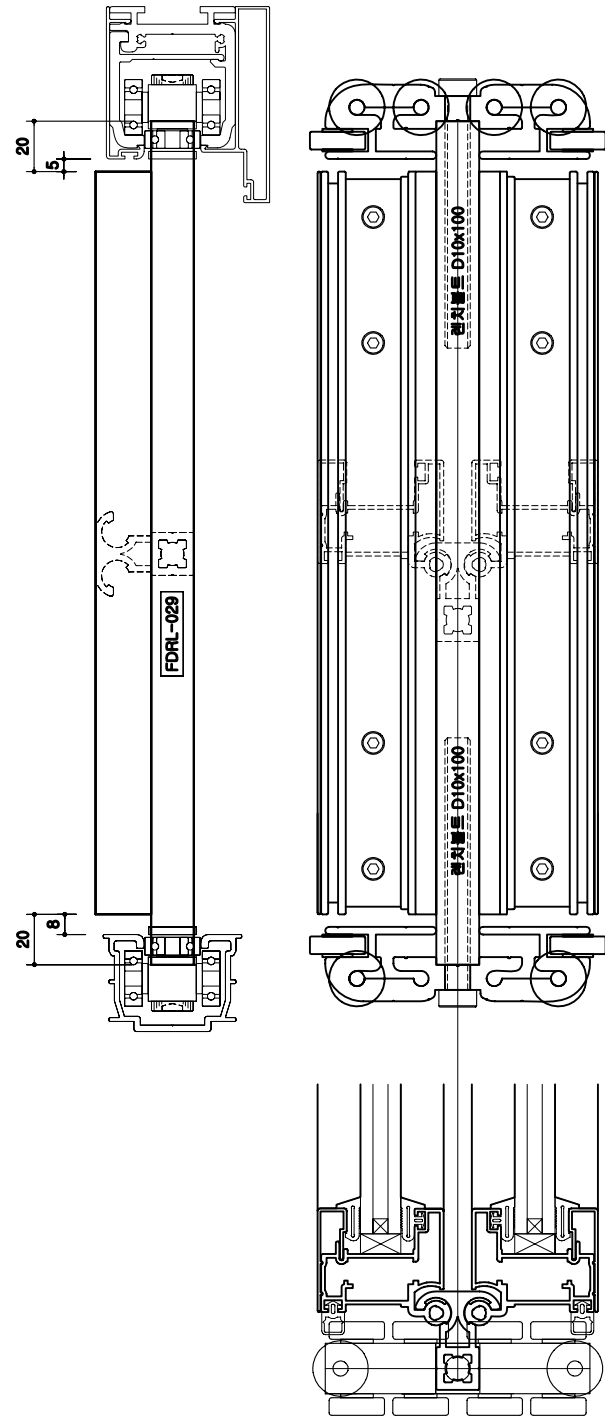
Drawing No

file name



슬라이드 라인인지 조립 상세도

SC | A1 : 1/1
SC | A3 : 1/2



하드웨어 적용 상세도

SC | A1 : 1/1.5
SC | A3 : 1/3

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승인요청자료

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Drawing

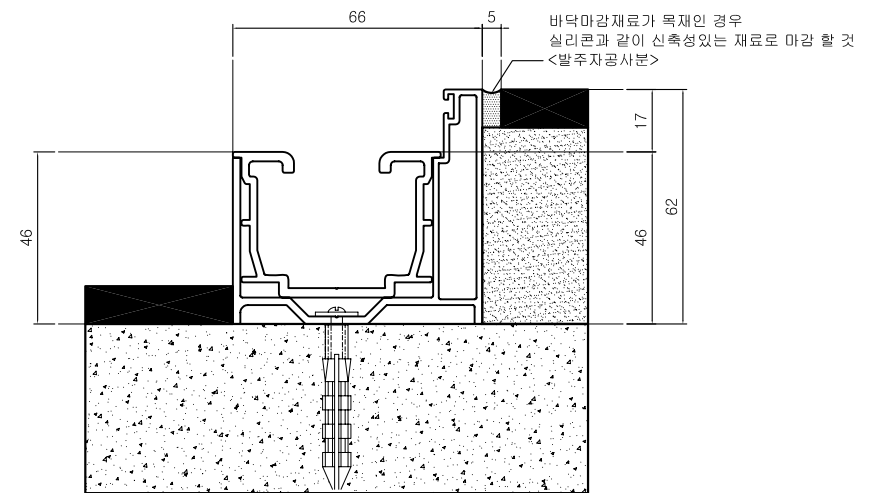
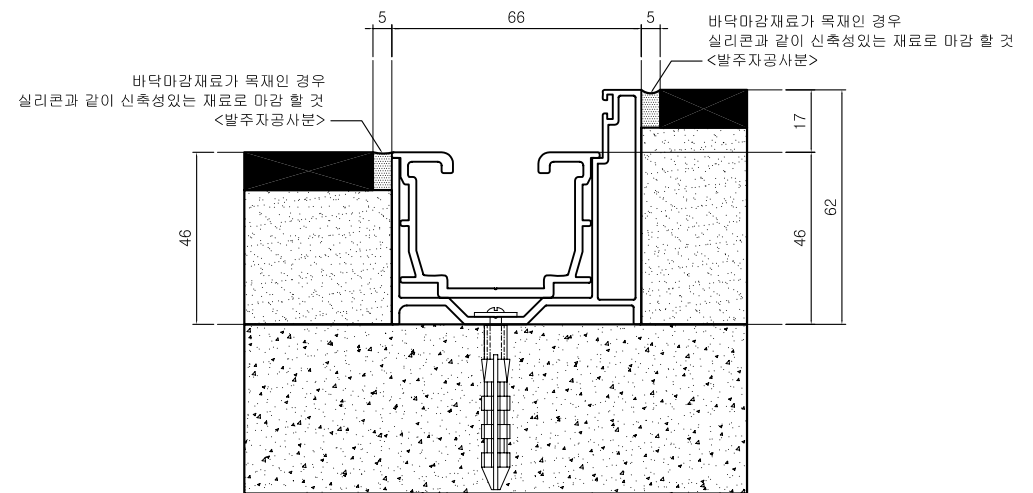
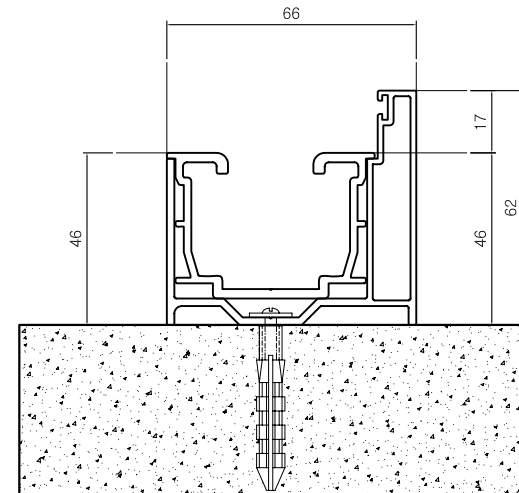
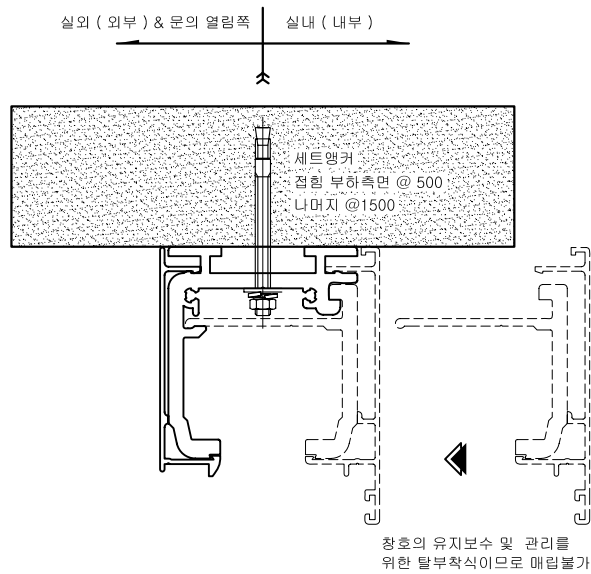
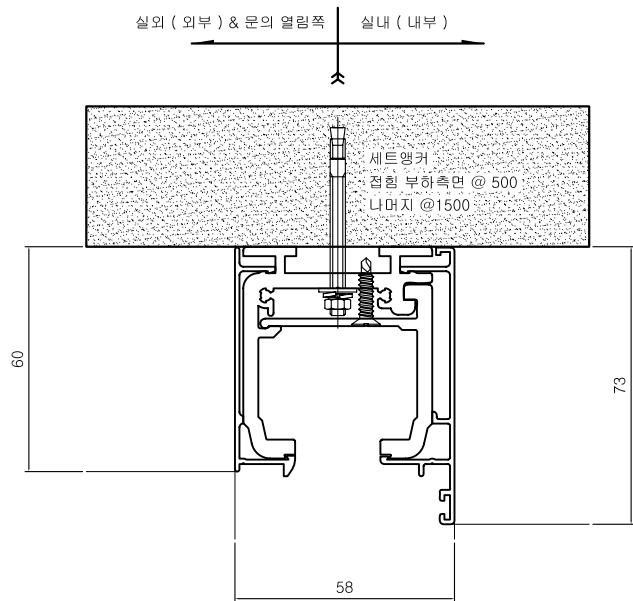
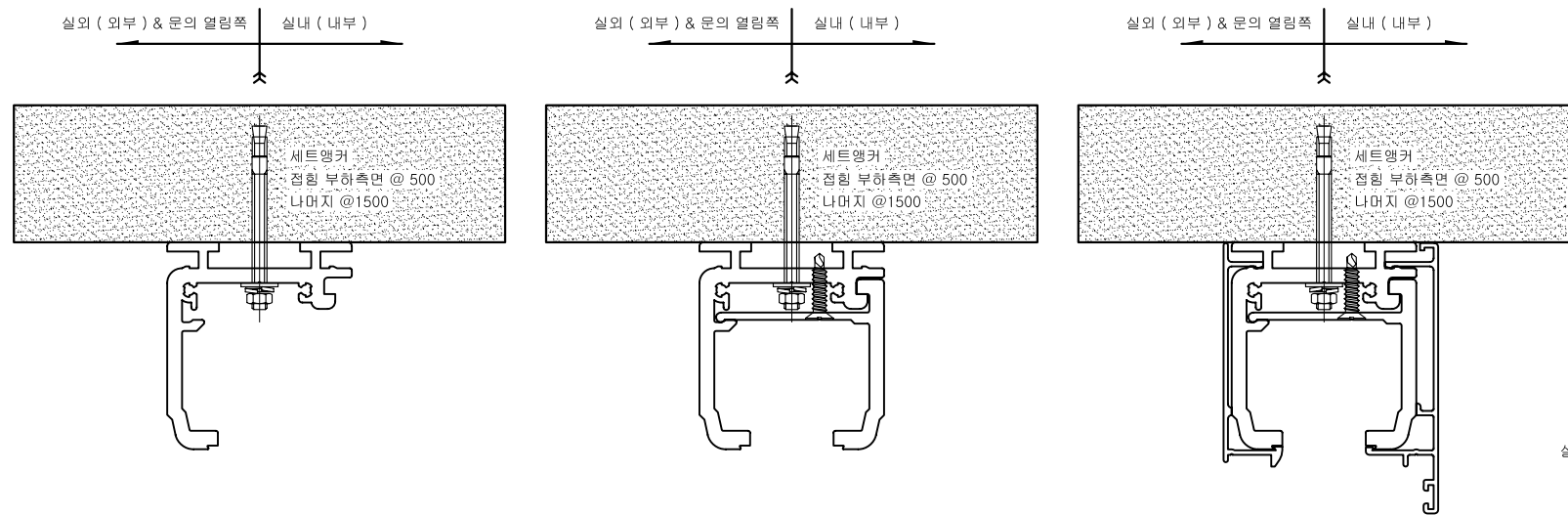
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Date
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Name of drawing
[2000-00-00085]

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File name



상, 하부 마감 상세도

SC | A1 : 1/1
SC | A3 : 1/2

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승인 요청 자료

Note

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Date
2000 ~ 2010

Name of drawing
[2000-00-00085]

Drawing No

File name