

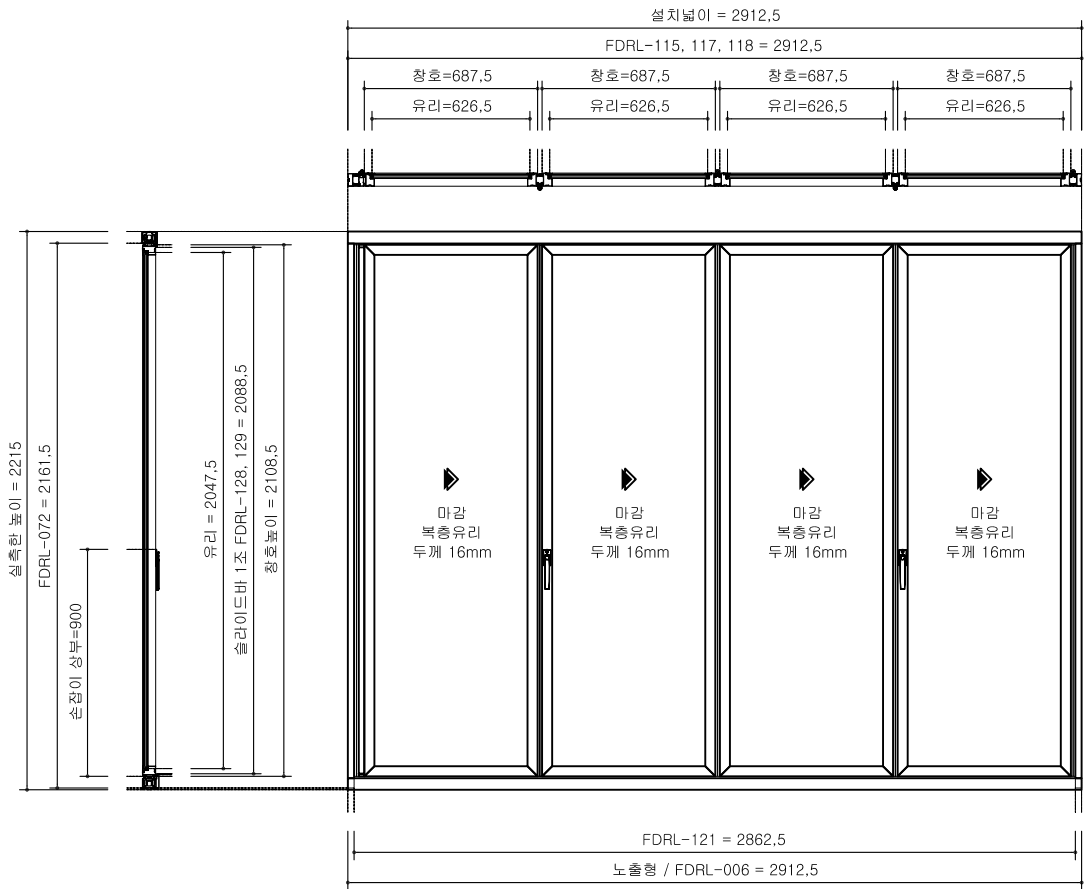
20000000

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

스페셜 초경량용 케이스토시스템 강남전시장 설치 설계서

1 WAY

Note



Drawing

KS.TOSTEM
기술부

Date

2000 ~ 2010

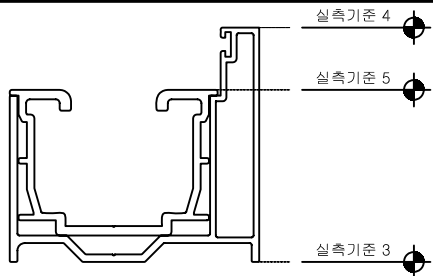
Name of drawing

[2000-00-00085]

Drawing No

File name

하부 적용 : 실측기준 3



12/FAD 창호 입면도

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

Name of Project

승인 요청 자료

Note

Drawing

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기술부

Date

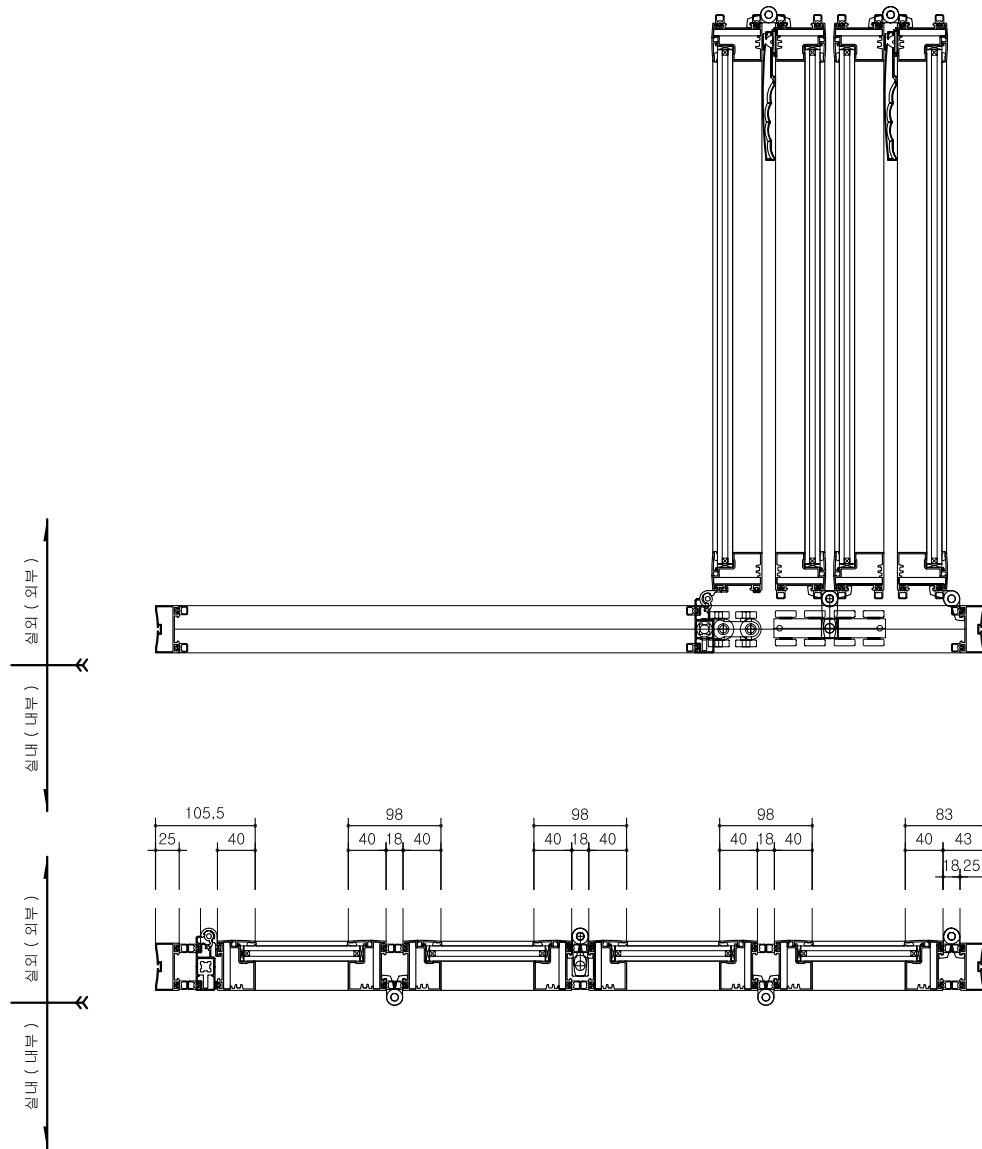
2000 ~ 2010

Name of drawing

[2000-00-00085]

Drawing No

File name



12/FAD 창호 전개도

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

Name of Project

인요청자료

Note

Drawing

에스시스템
기술부

ate

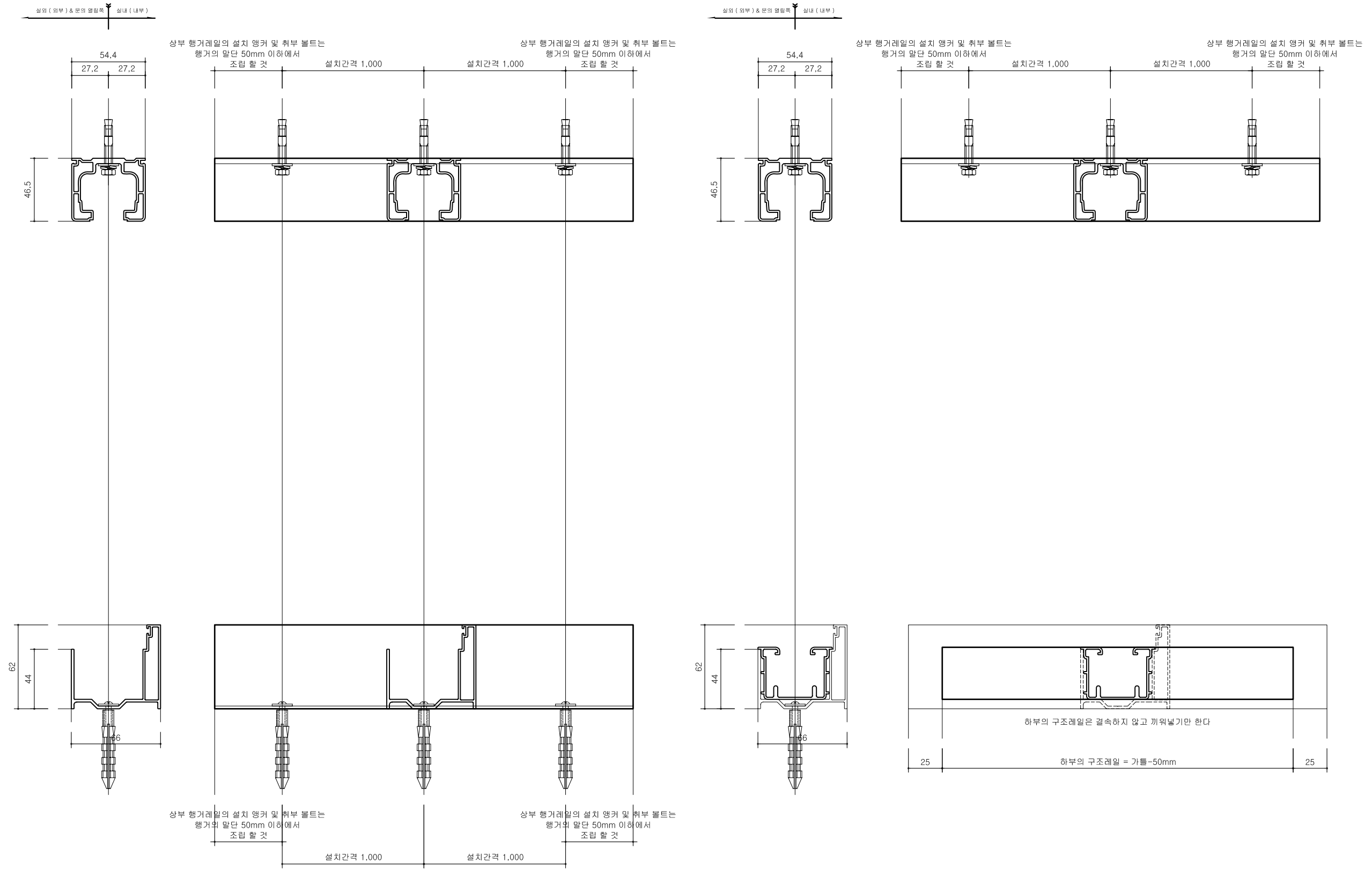
2000 ~ 2010

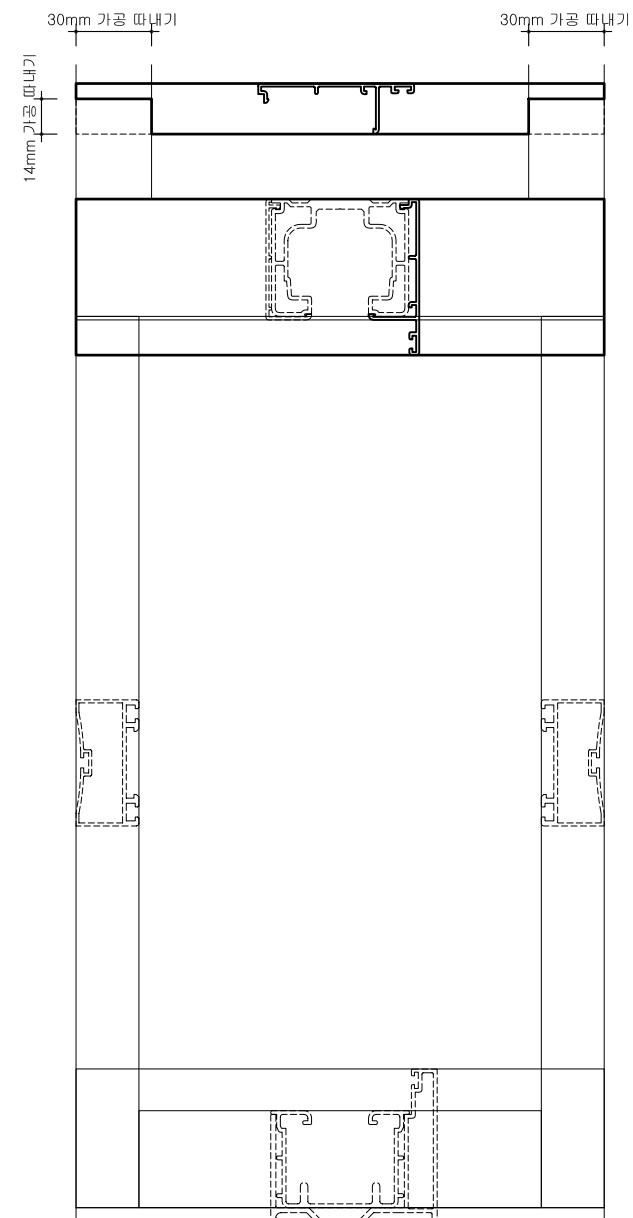
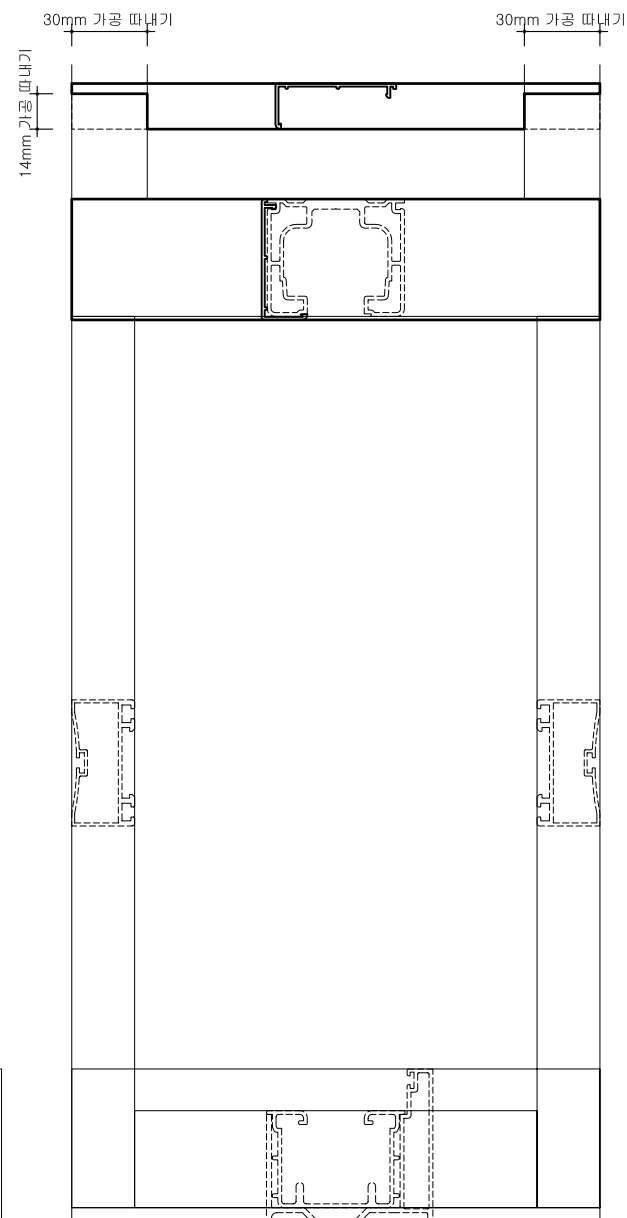
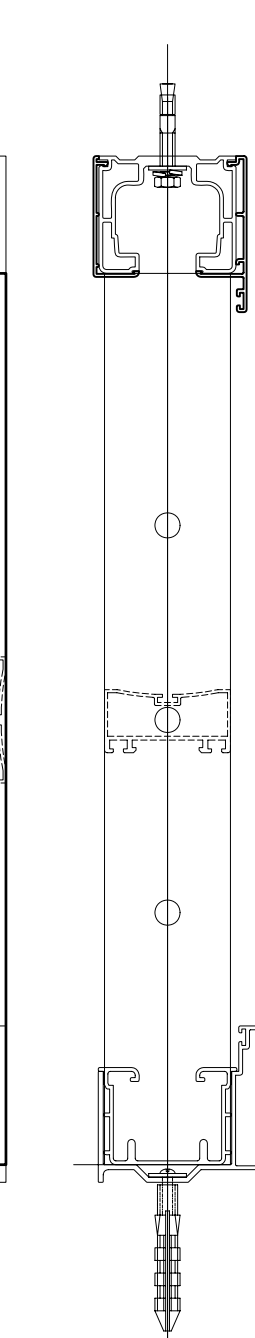
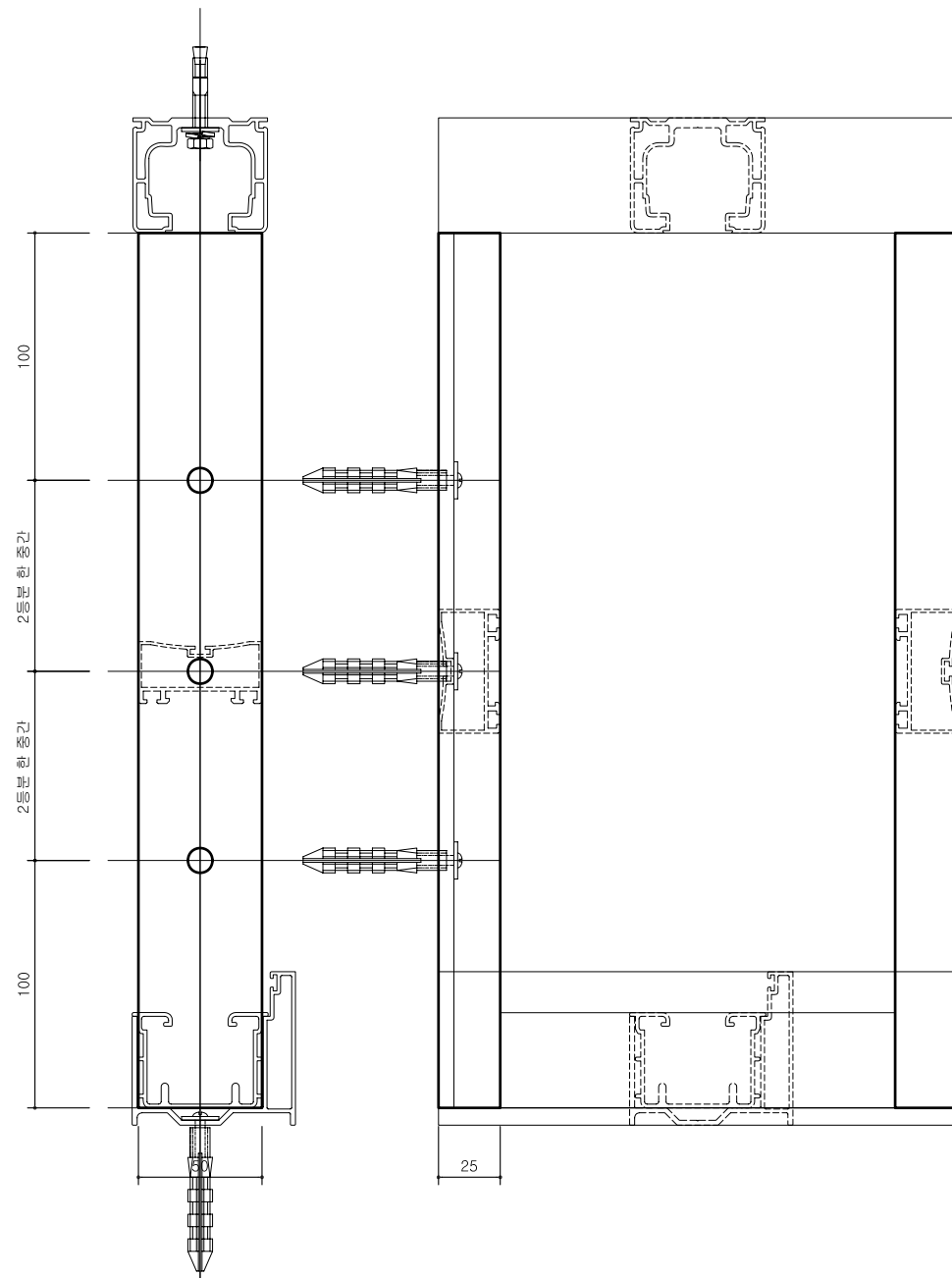
ame of drawing

2000-00-00085]

Drawing No

file name

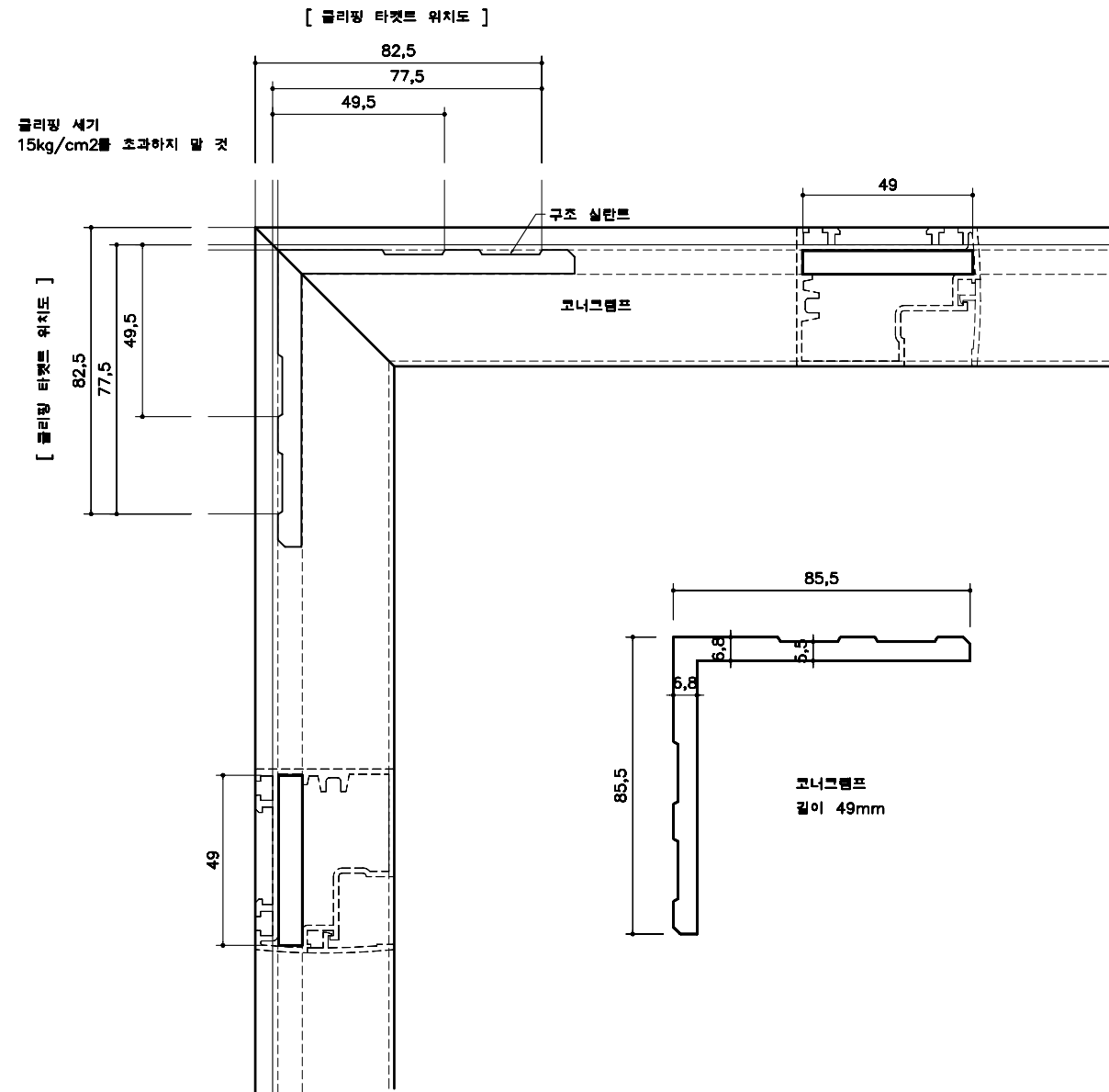
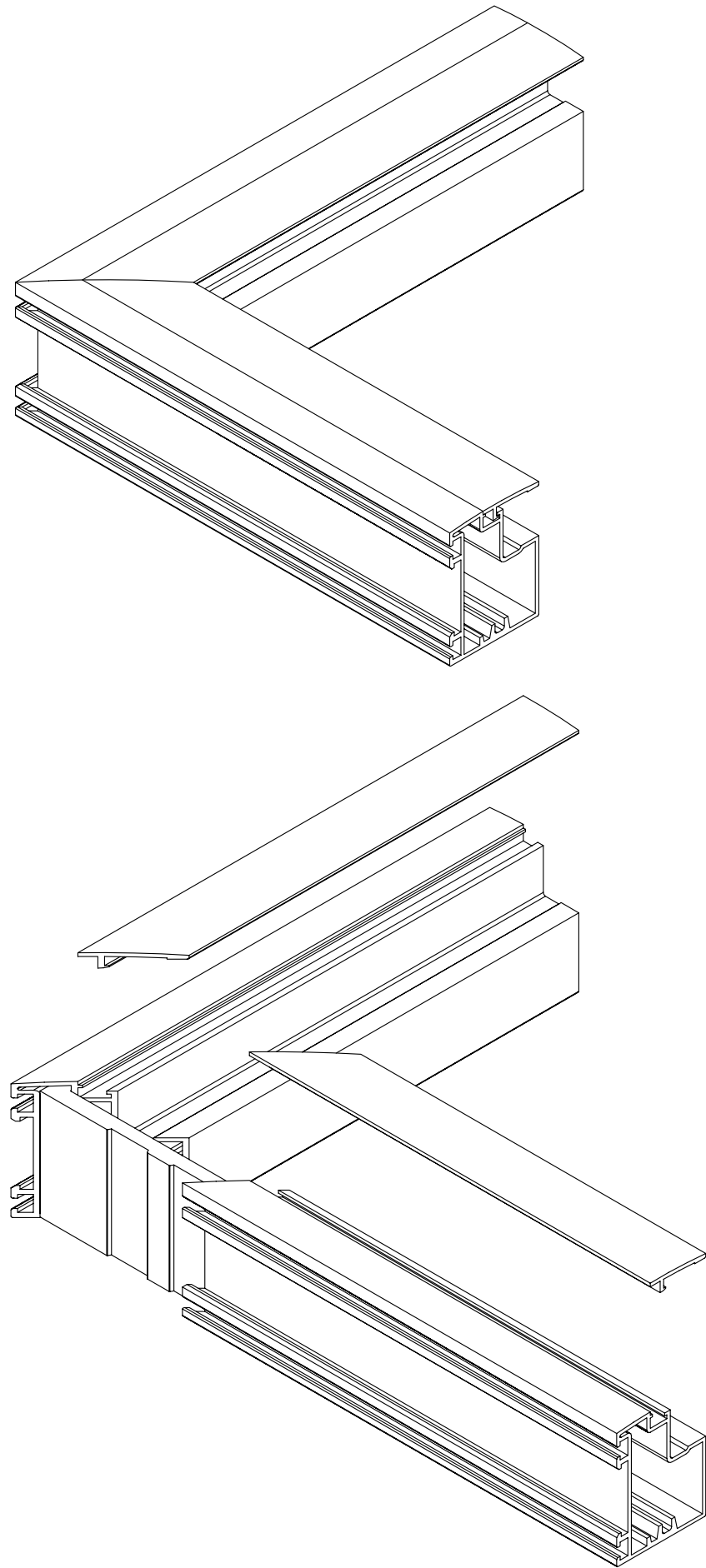




문물 제작설치 상세도-02

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

File name



창호 코너 크리핑 타겟도

SC I A1 : 1/1
SC I A3 : 1/2

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Name of Project

승인요청자표

Note

Drawing

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기술부

Date
2000 ~ 2010

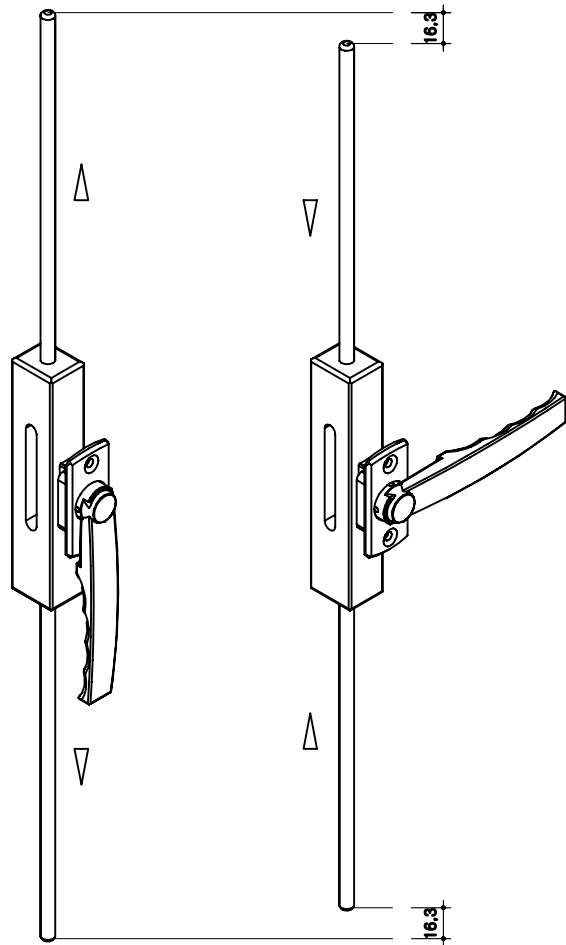
Name of drawing
[2000-00-00085]

Drawing No

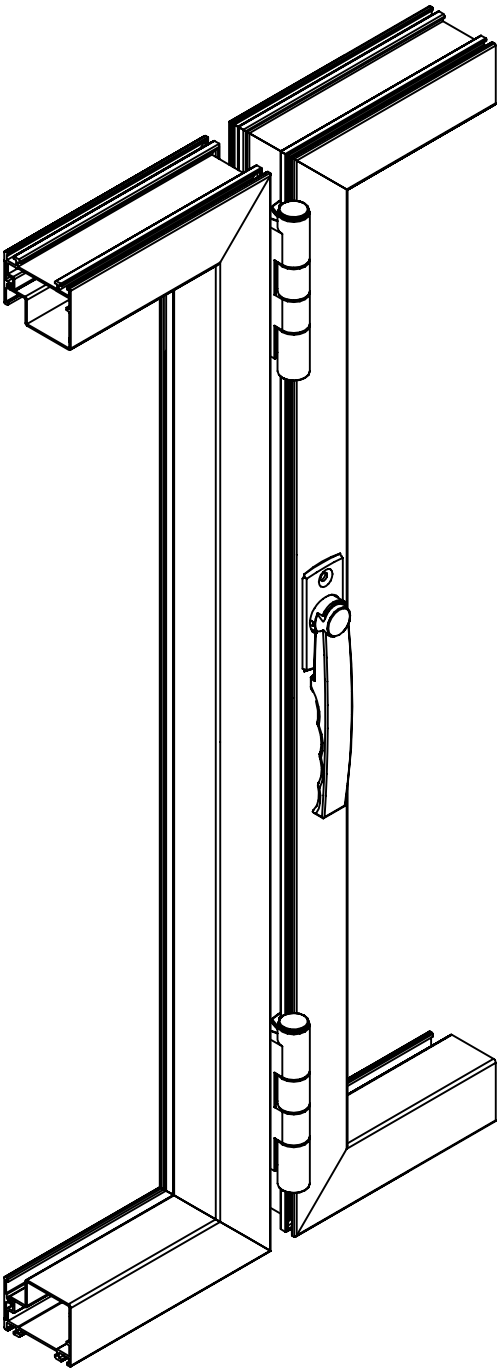
File name

시스템 핸들의 제원

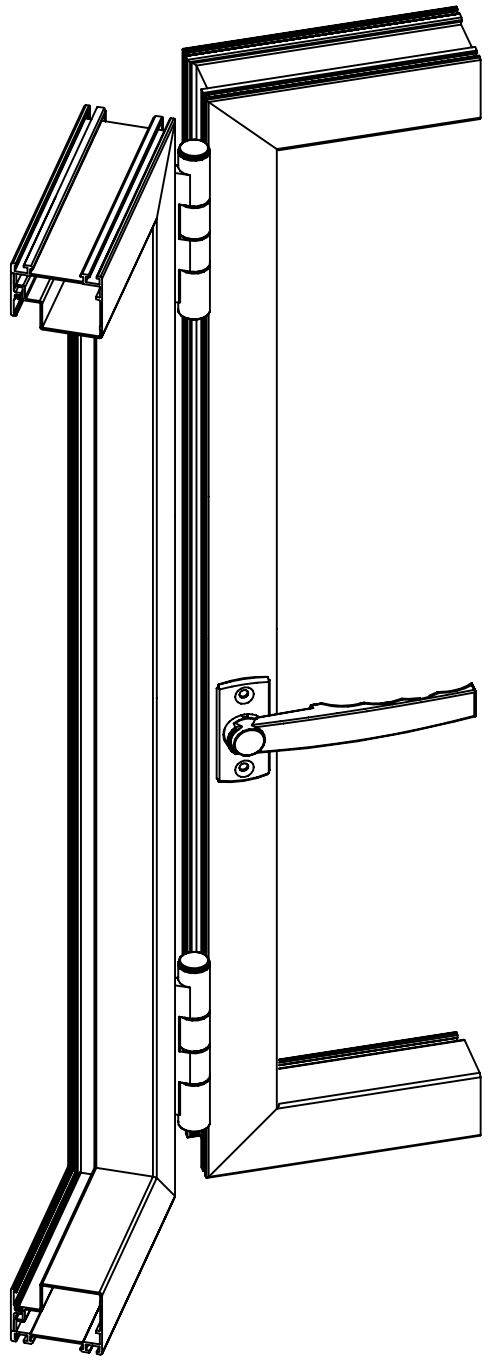
제품명 : 스페셜 전용핸들 메츠
재 질 : 아연
제조방식 : 다이캐스팅 주조방식
표면처리 : 무광 실버 도금
기 능 : 상, 하 동시 잠금장치



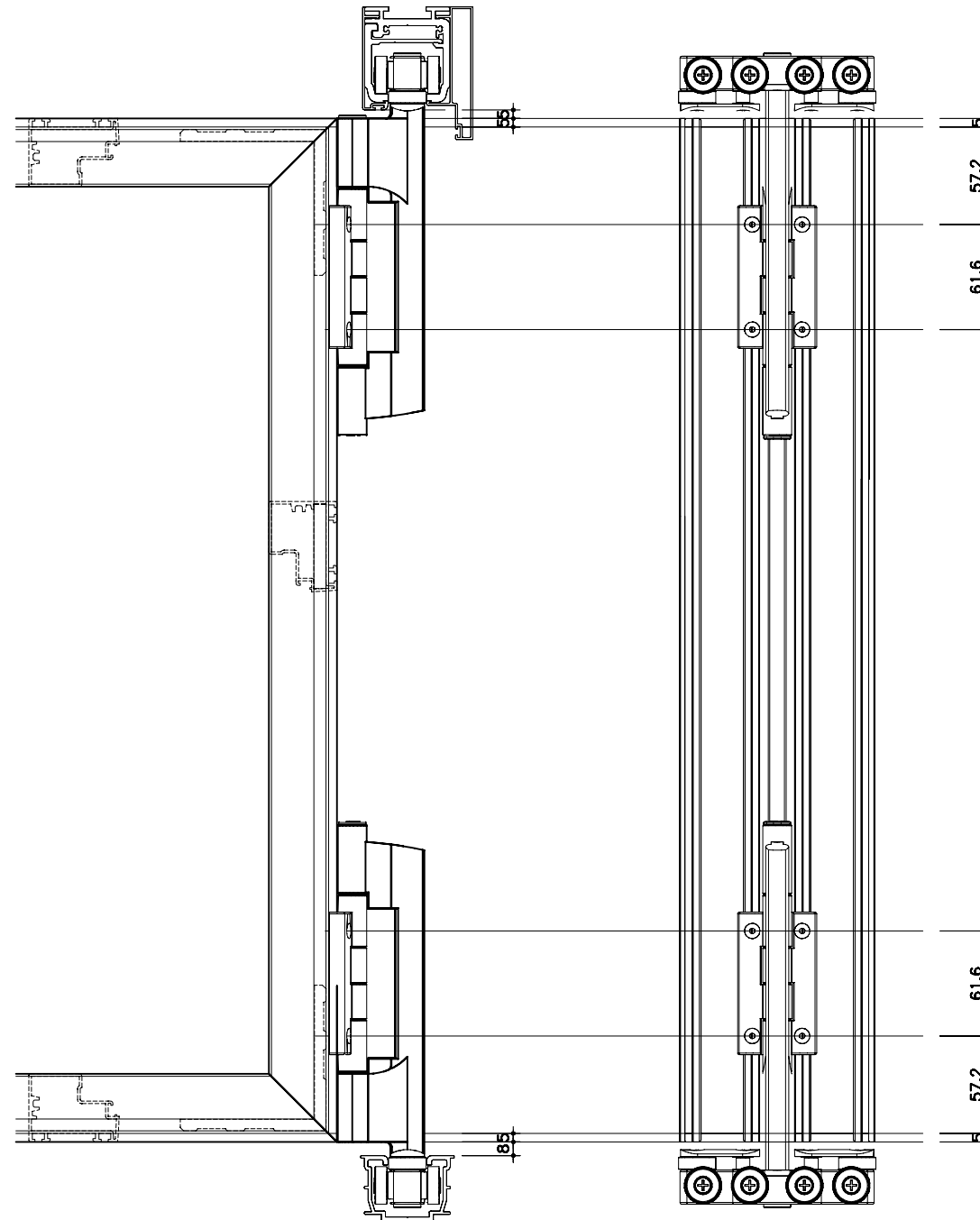
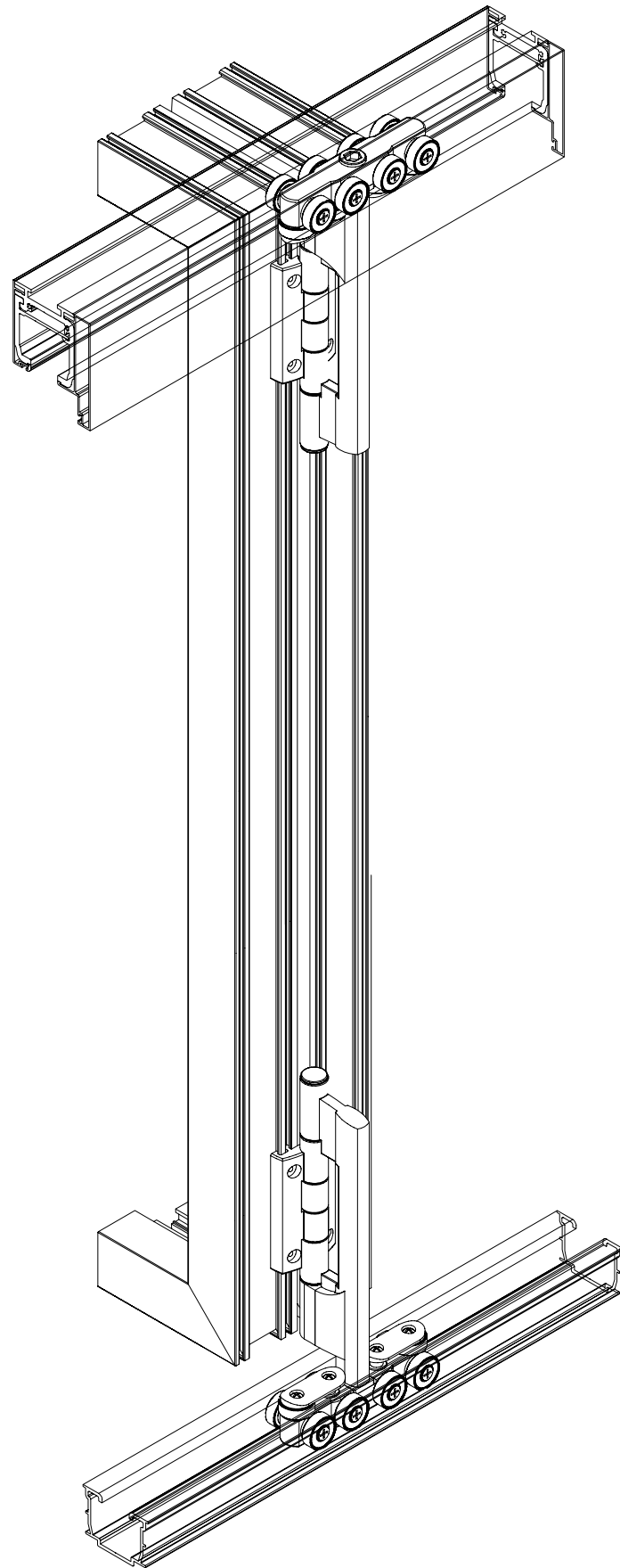
○ 닫힘 핸들 위치 SC | A1 : 1/2
○ 열림 핸들 위치 SC | A1 : 1/2
○ 닫힘 핸들 위치 SC | A3 : 1/4
○ 열림 핸들 위치 SC | A3 : 1/4



○ 닫힘 핸들 위치 SC | A1 : 1/2
○ 열림 핸들 위치 SC | A1 : 1/2
○ 닫힘 핸들 위치 SC | A3 : 1/4
○ 열림 핸들 위치 SC | A3 : 1/4



○ 닫힘 핸들 위치 SC | A1 : 1/2
○ 열림 핸들 위치 SC | A1 : 1/2
○ 닫힘 핸들 위치 SC | A3 : 1/4
○ 열림 핸들 위치 SC | A3 : 1/4



하드웨어 적용 상세도

SC | A1 : 1/2
SC | A3 : 1/4

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Name of Project

승인요청자료

Note

Drawing

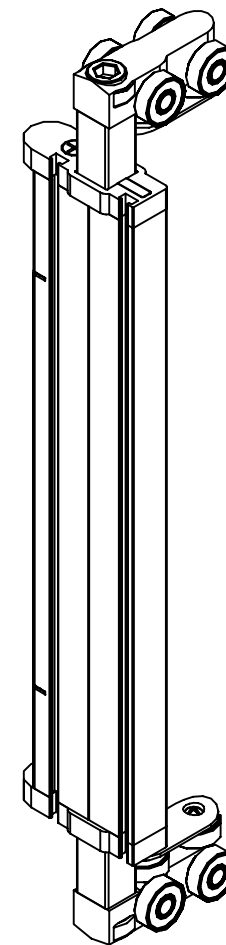
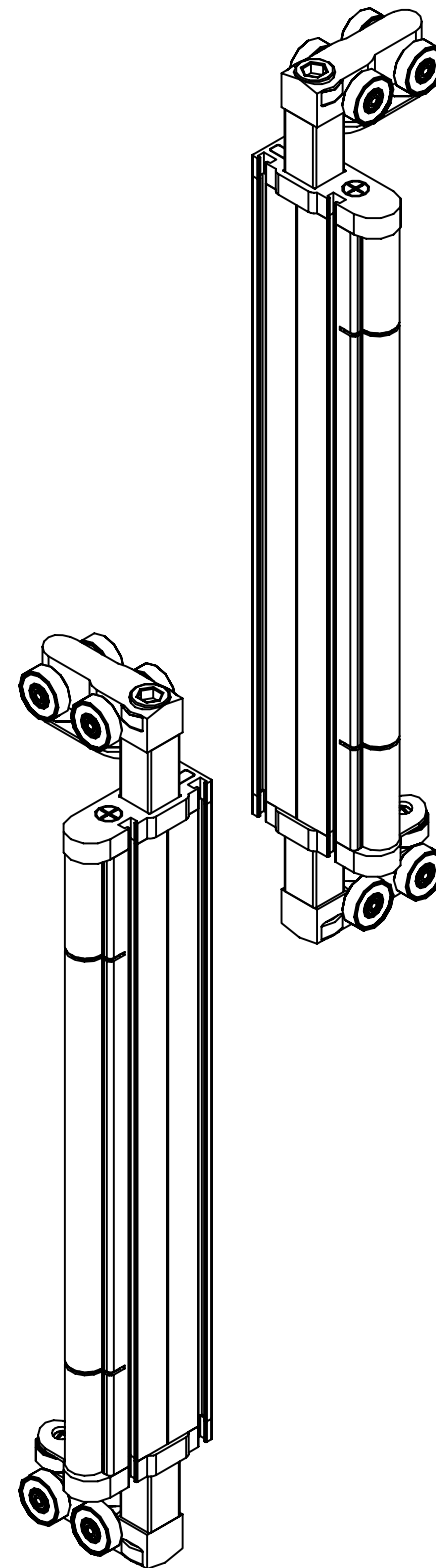
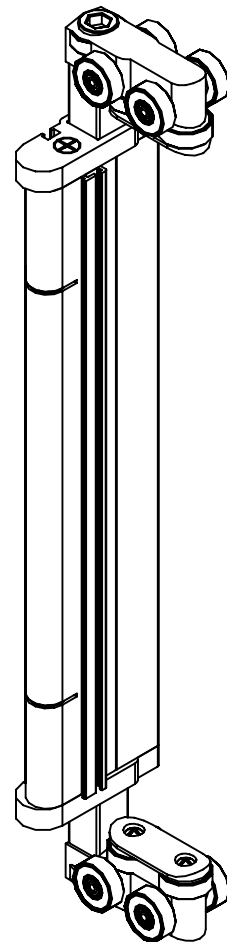
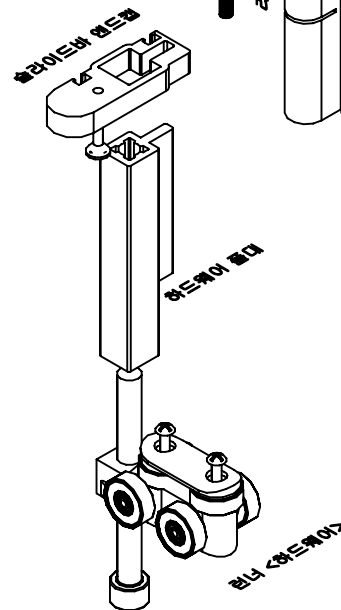
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기술부

Date
2000 ~ 2010

Name of drawing
[2000-00-00085]

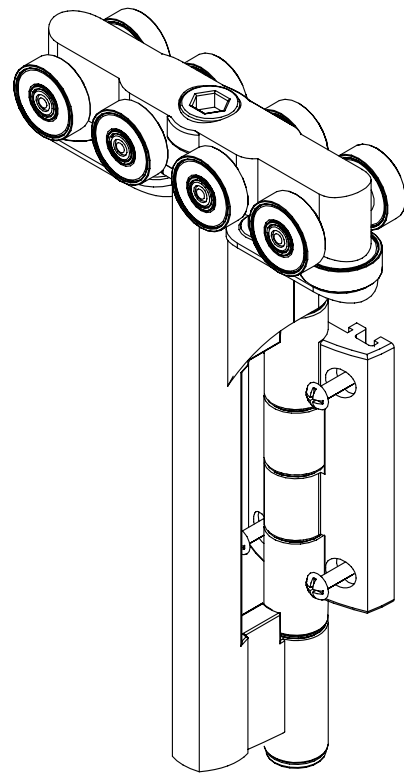
Drawing No

File name

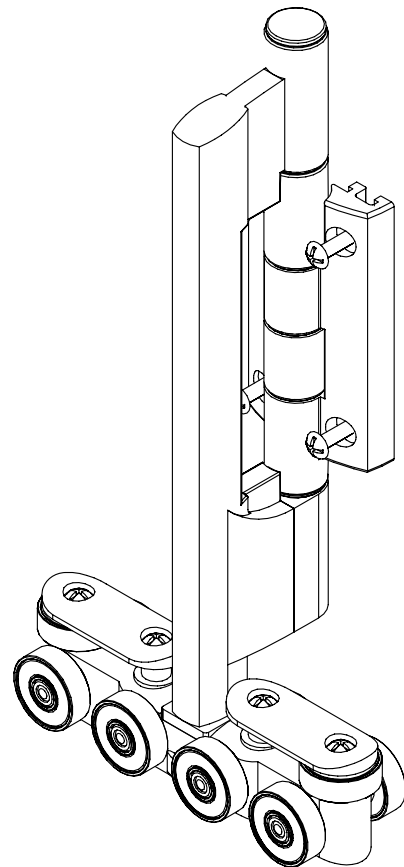


SC | A1 : 1/1.5
SC | A3 : 1/3

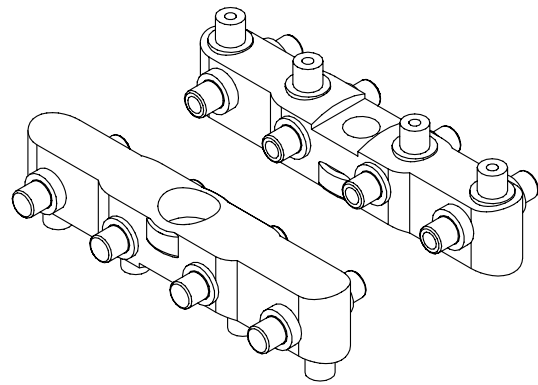
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상부 하드웨어

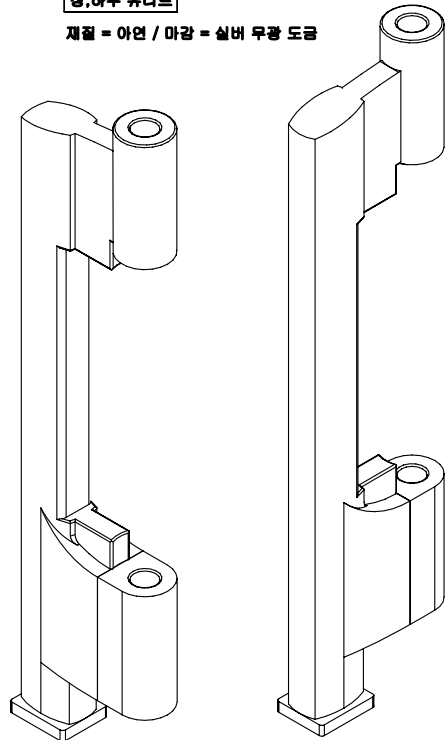


상부 하드웨어



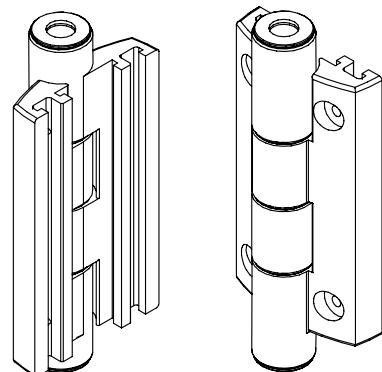
상,하부 유닛

재질 = 아연 / 마강 = 실버 무광 도금



하드웨어 플레이트

재질 = 아연 / 마강 = 광택색상과 동일한 도장



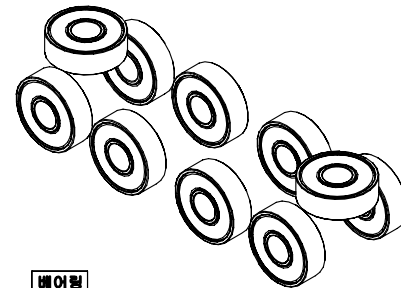
시스템 검열

재질 = 아연 / 마강 = 광택색상과 동일한 도장



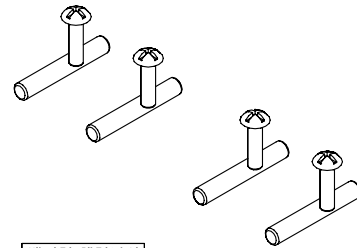
롤러 커버

재질 = 아연 / 마강 = 실버 무광 도금



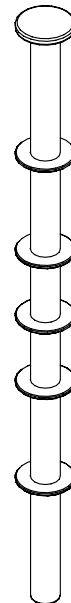
롤러

재질 = 스테인레스 / 외경 22 : 내경 8 (mm)



롤러 체결 나사

재질 = 스테인레스 / 수평 체결 8개소 무드볼트 #5 x 35mm 로열을 삽입용
수직 체결 4개소 #4 x 15mm



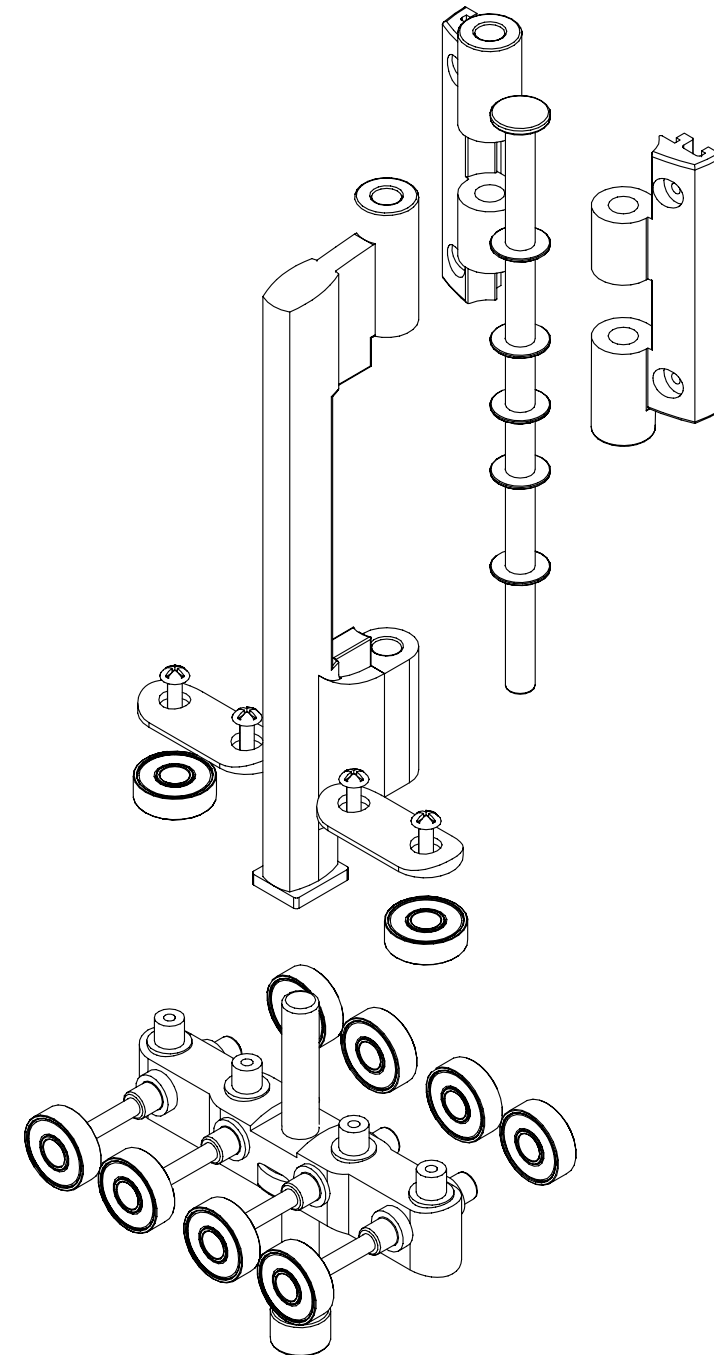
슬러스트 와셔 및 결현 플레이트

재질 = 스테인레스 / 슬러스트 와셔 내경 8mm x 외경 16mm 두께 1mm
결현 플레이트 직경 7.9mm x 길이 184mm



유닛 + 플레이트 체결 볼트

재질 = 스테인레스 / D 10 x 100mm



하드웨어 표준 자재표

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

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Name of Project

승인 요청 자료

Note

Drawing

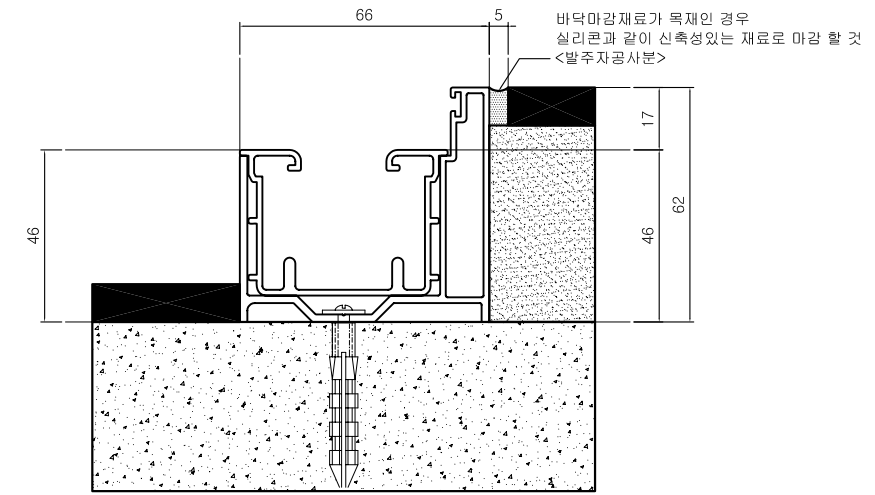
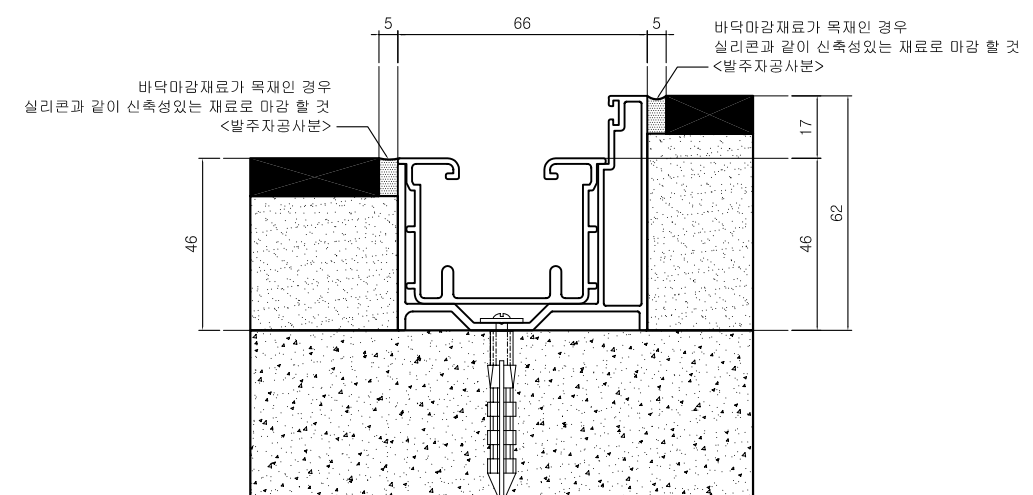
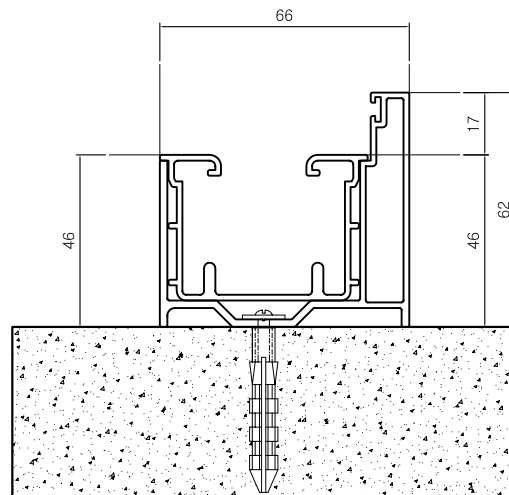
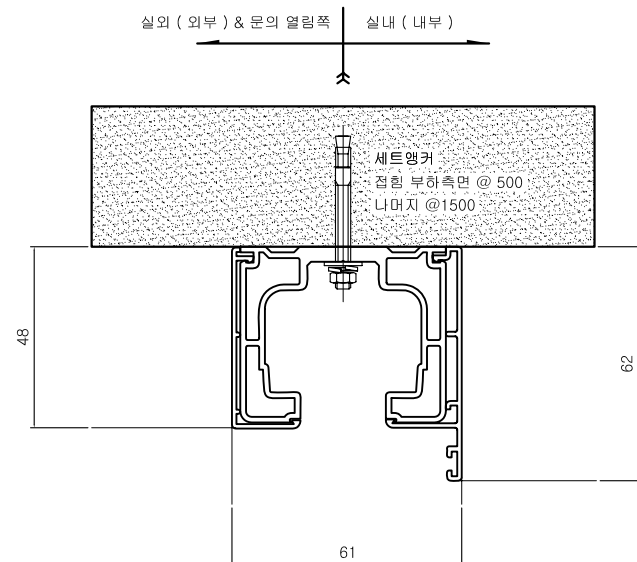
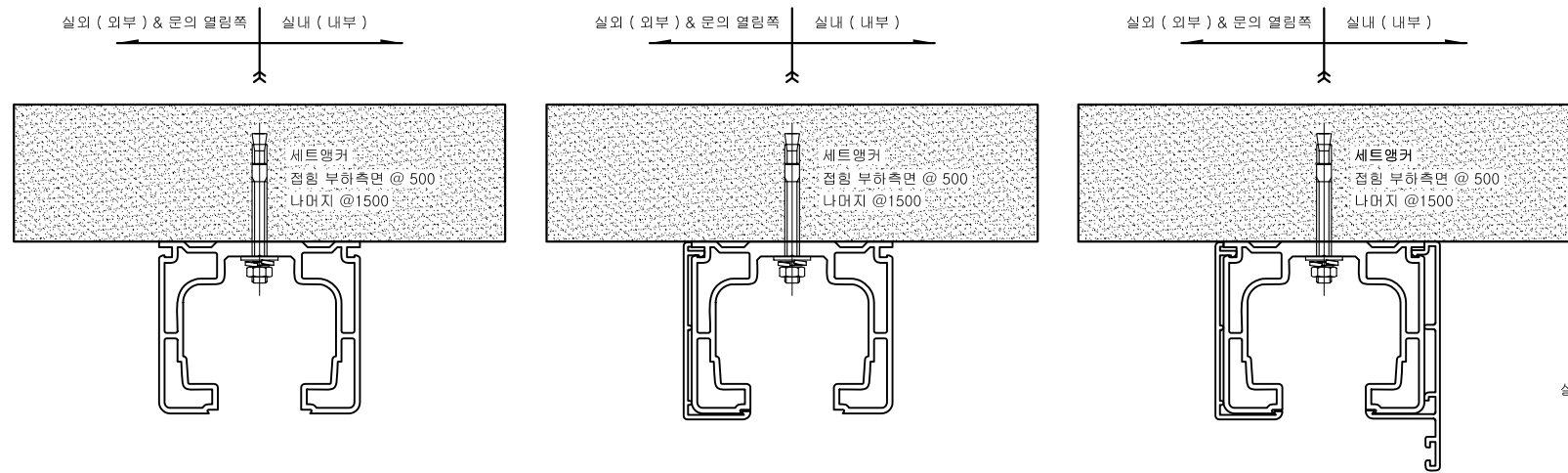
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기술부

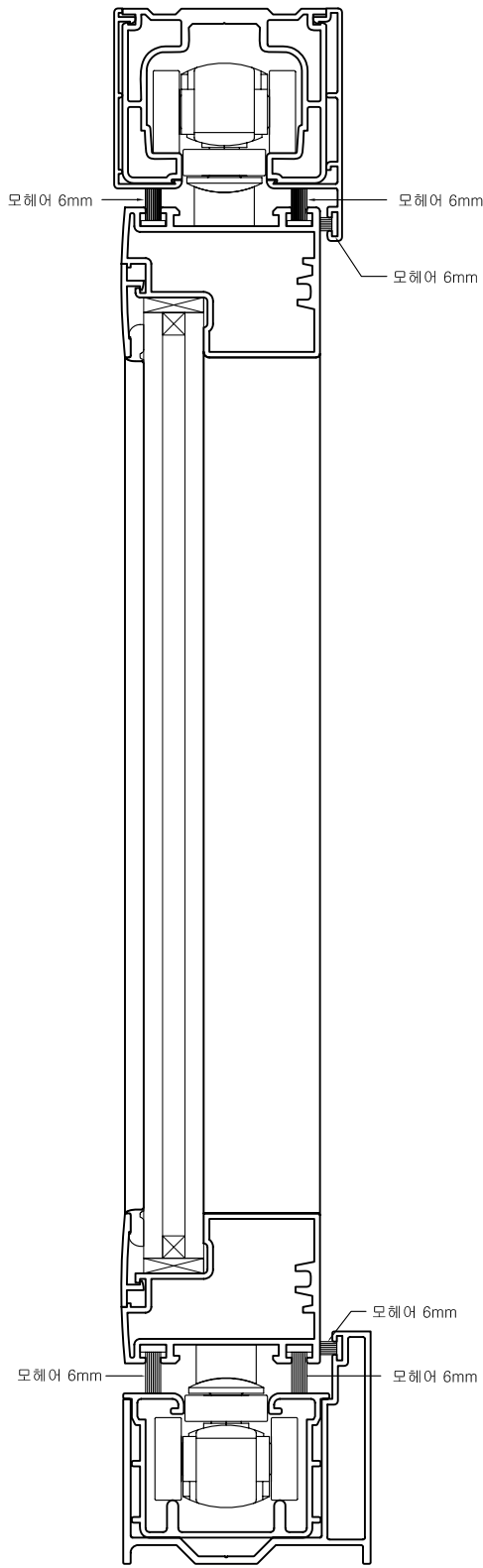
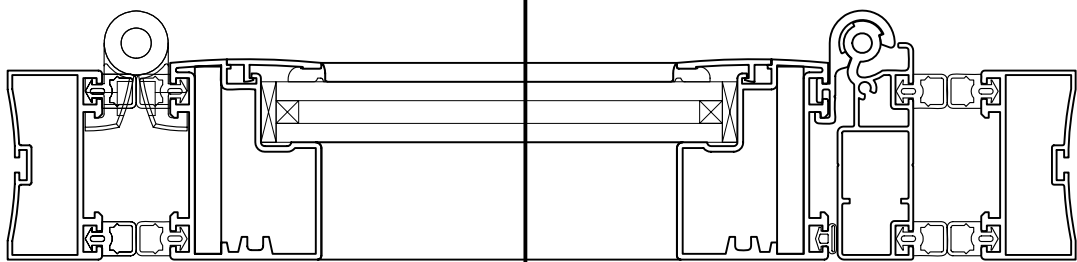
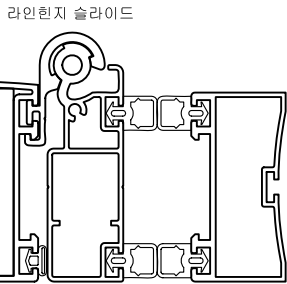
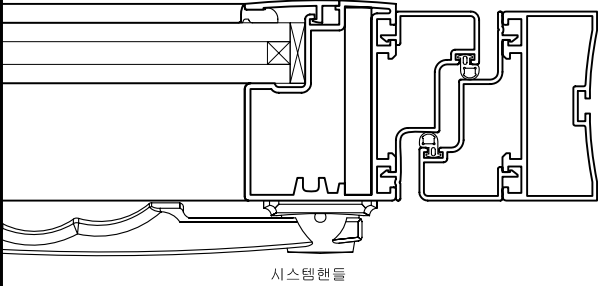
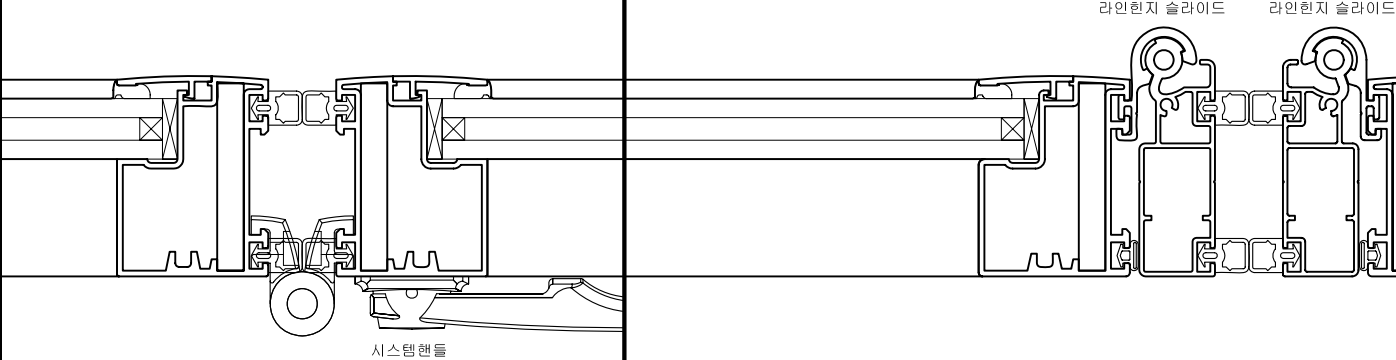
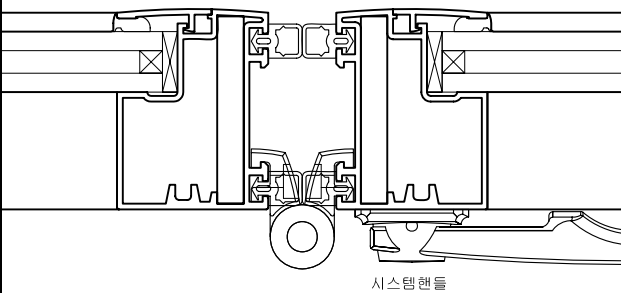
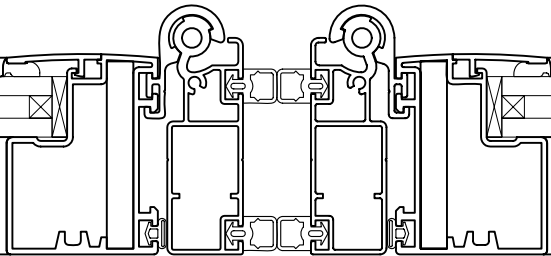
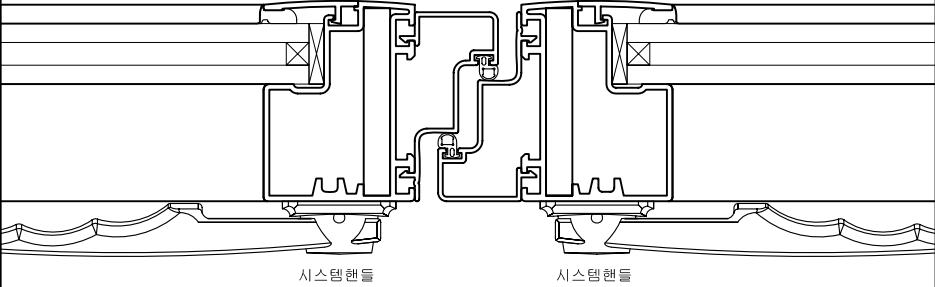
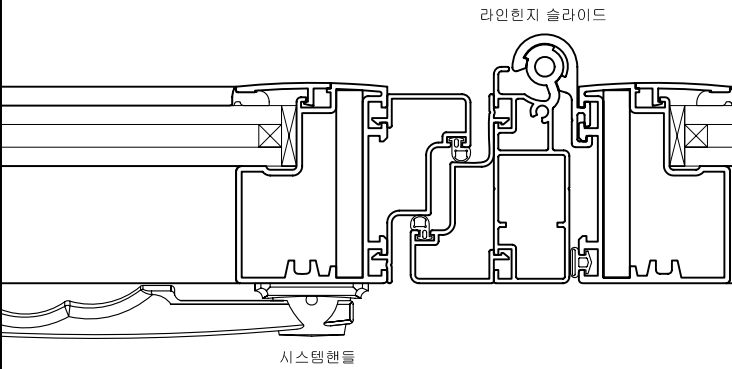
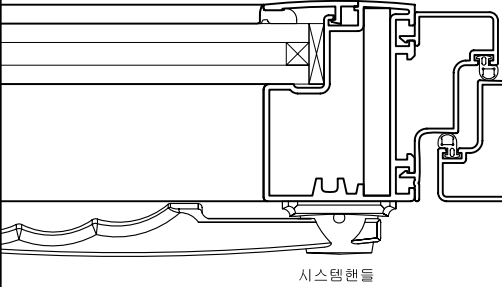
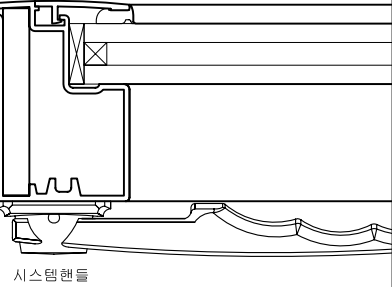
Date
2000 ~ 2010

Name of drawing
[2000-00-00085]

Drawing No

File name



문틀 수직마감부 상세	문틀 수직 부	문틀 슬라이딩 밀착 부	문틀 프로젝트 밀착 부
			
	창호 접합 부	중앙 밀착 부	
			
	중앙 편개 프로젝트 부	중앙 양개 프로젝트 부	
			



밀폐자재 구성도

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

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Name of Project

승인 요청 자료

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Drawing

KS.TOSTEN
기술부

Date

2000 ~ 2010

Name of drawing

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Drawing No

File name