

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH TYPE

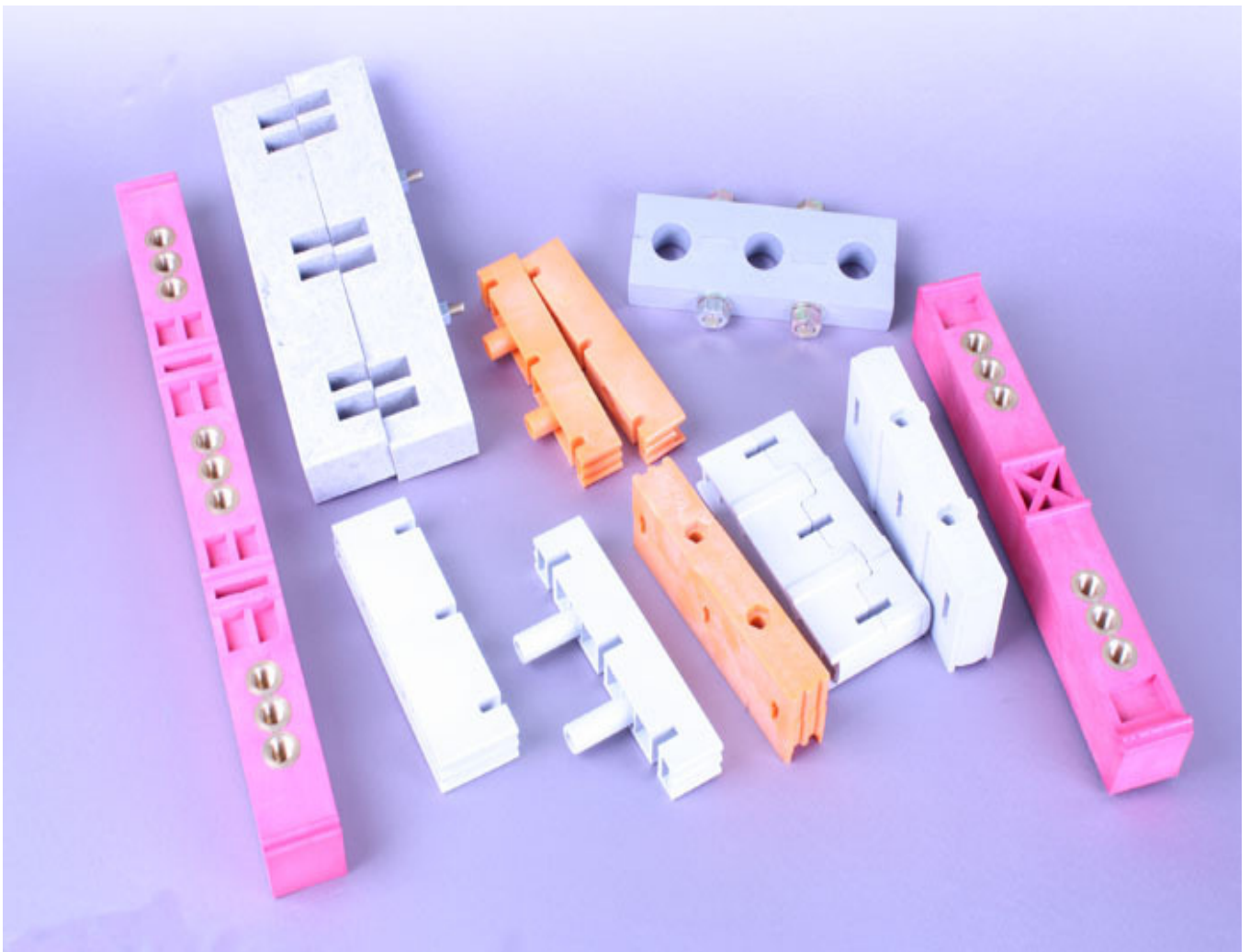
형식 및 외형치수

형 식	정격전압 (KV)	기계적 특성	표면누설 거리(mm)	중 량 (Kg)	모선지지 간격(mm)	비 고
		굽힘하중(Kg)				
DCBH-100-2	0.6	120	22	0.350	60	수직용 모선 지지대
DCBH-100-2-1	0.6	120	22	0.450	60	4Pole용 모선 지지대
DCBH-100-20	0.6	350	32	1.500	60	수직 및 수평 겸용 모선 지지대
DCBH-100-5	0.6	200	25	1.050	60	4Pole용 모선 지지대
DCBH-100-3	0.6	200	25	0.500	60	수직 및 수평 겸용 모선 지지대
DCBH-100-9B	0.6	200	25	0.500	60	수직 및 수평 겸용 모선 지지대
DCBH-100-3A	0.6	120	24	0.550	60	수직 및 수평 겸용 모선 지지대
DCBH-100-3A-1	0.6	350	25	1.500	60	수직 및 수평 겸용 모선 지지대
DCBH-100-4	0.6	200	24	0.520	65	수직 및 수평 겸용 모선 지지대
DCBH-100-4A	0.6	350	25	1.500	65	수직 및 수평 겸용 모선 지지대
DCBH-100-4-1	0.6	200	25	0.650	65	4Pole용 수직및수평겸용 모선지지대
DCBH-100-4A-1	0.6	350	25	1.950	65	수직 및 수평 겸용 모선 지지대
DCBH-100-9A	0.6	350	25	0.500	65	수직 및 수평 모선 지지대
DCBH-100-9	0.6	350	25	0.450	65	T형 수직 및 수평 모선 지지대
DCBH-100-2A	0.6	120	22	0.450	65	
DCBH-100-2A-1	0.6	120	22	0.450	65	4 Pole용 모선 지지대
DCBH-100-6	0.6	200	15	0.800	80	
DCBH-100-6A	0.6	200	25	0.800	80	
DCBH-100-6A-1	0.6	200	21	0.950	80	
DCBH-100-6A-2	0.6	200	18	0.950	80	
DCBH-100-6A-3	0.6	200	18	0.950	80	
DCBH-100-6A-4	0.6	200	18	0.950	80	
DCBH-100-7	0.6	300	25	0.880	80	Z--BUS BAR 수직모선 지지대
DCBH-500	0.6	300	63	0.880	65	Z--BUS BAR 수직모선 지지대
DCBH-100-10-1	0.6	200	27	2.000	95	수평 2중 모선 지지대
DCBH-100-10-2	0.6	200	27	2.000	95	수평 2중 모선 지지대
DCBH-100-10-3	0.6	200	27	2.000	95	수평 2중 모선 지지대
DCBH-100-10-4	0.6	200	27	2.000	95	수평 2중 모선 지지대
DCBH-100-10-5	0.6	200	30	2.100	95	
DCBH-95-1/2/3/4	0.6	200	30	2.000	95	
DCBH-100-11	0.6	350	35	5.600	100	
DCBH-100-12	0.6	350	35	5.600	100	
DCBH-1300	0.6	550	25	1.300	110	수평 2중 모선 지지대
DCBH-1400	0.6	550	30	1.500	110	4Pole용 수평2중 모선 지지대
DCBH-1200	0.6	200	50	5.600	124	
DCBH-1200-11	0.6	200	50	5.600	124	수평 2중 모선 지지대
DCBH-1200-12	0.6	200	50	5.600	124	
DCBH-1200-13	0.6	200	50	5.600	124	수평 2중 모선 지지대
DCBH-700-1	0.6	250	40	0.250	-	수평 2중 모선 지지대
DCBH-700-2	0.6	250	40	0.250	-	수평 2중 모선 지지대
DCBH-700-3	0.6	250	40	0.250	-	수평 2중 모선 지지대
DCBH-700-4	0.6	250	40	0.250	-	수평 2중 모선 지지대
DCBH-700-A	0.6	250	40	0.250	-	수평 2중 모선 지지대
DCBH-1200-16	0.6	270	40	0.900		
DCBH-1200-14	0.6	270	40	0.900		
DCBH-1200-15	0.6	270	40	0.900		
DCMV-1305	0.6	350	30	0.880	80	수평 모선 지지대
DCBH-100-8	0.6	350	30	1.500	134	수평 모선 지지대

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH TYPE

- 대장전기 Insulator는 각종 MCC 및 배전반에 적용 가능한 충분한 기종을 준비하고 있습니다.
- 수평 및 수직 모선의 크기에 관계없이 사용할 수 있는 구조로 되어 있습니다.
- 표준품 이외에도 어떤 형태의 애자 및 절연물도 주문에 의해 생산하고 있습니다.
- 기계적 특성, 굽힘하중 및 인장 하중이 특히 우수한 재질을 사용하고 있어 MCC의 고차단용량 구조에 적용이 가능합니다.
- 절연이 뛰어나며 비흡수성 재질을 사용하고 있어 전기적 특성이 우수합니다.
- 다양한 모선지지간격에 맞추어 다품종을 준비하고 있어 새로운 구조의 제품 설계시 대응이 용이합니다.



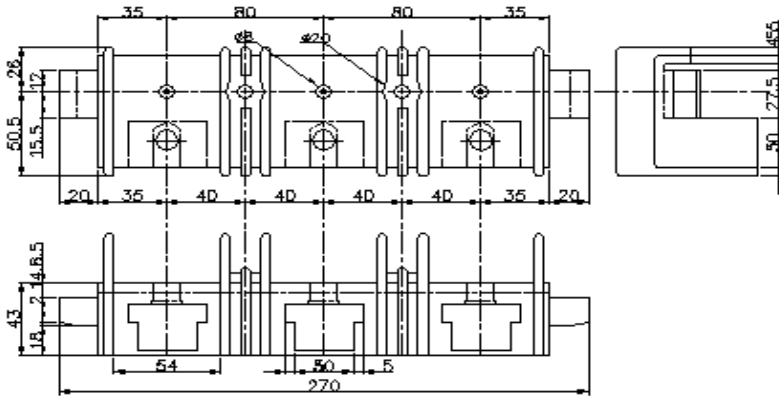
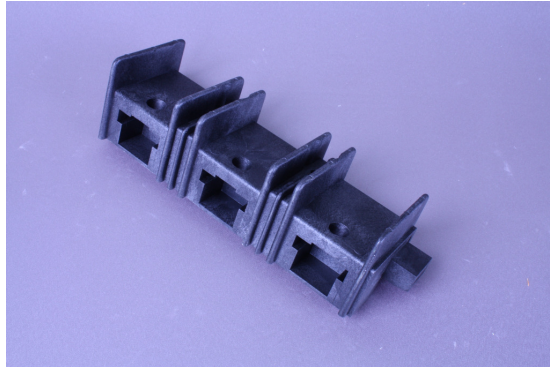
BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대

DCMV-1305/DCBH-100-8 TYPE

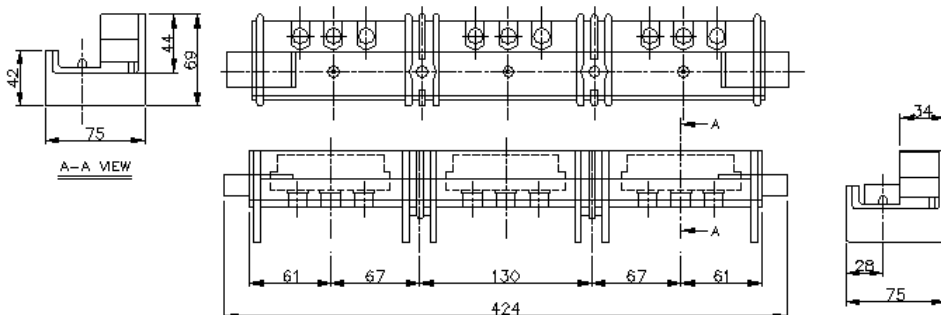
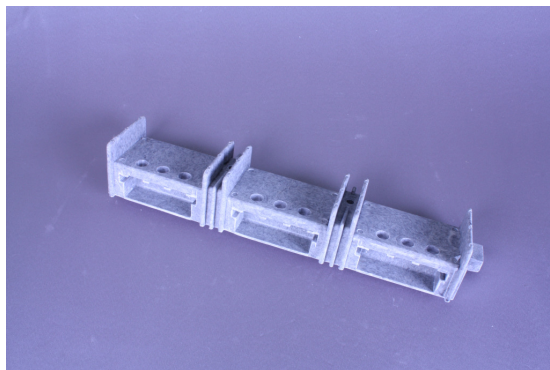
DCMV- 1305(모선지지간격 80mm)

- Z-BUS BAR 수평 모선 지지대
- BUS BAR 최대 사용 크기 폭 50mm
- 재 질 : PBT



DCBH- 100- 8(모선지지간격 134mm)

- 수평 모선 지지대
- BUS BAR 최대 사용 크기 폭 100mm
- 재 질 : BMC

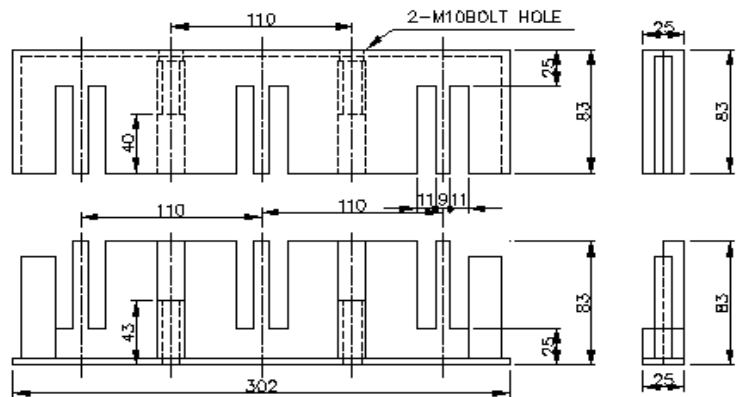
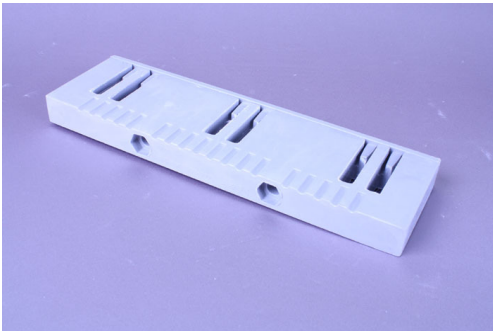


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-1300/1400 TYPE

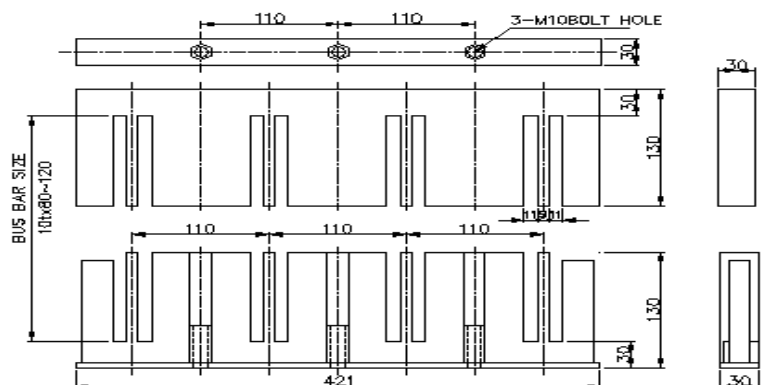
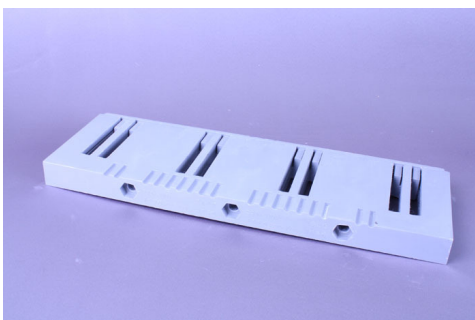
DCBH-1300(모선지지간격 110mm)

- 만능 BUS BAR 지지대
- 수평 2중 모선 지지대
- BUS BAR 두께 10t(수축 Tube 채택시 8t)
- BUS BAR 폭 최대 100mm 최소 40mm
- 재 질 : SMC



DCBH-1400(모선지지간격 110mm)(4POLE)

- 만능 BUS BAR 지지대
- 수평 2중 모선 지지대
- 4Pole용 모선 지지대
- BUS BAR 두께 10t(수축 Tube 채택시 8t)
- BUS BAR 폭 최대 135mm 최소 80mm
- 재 질 : SMC

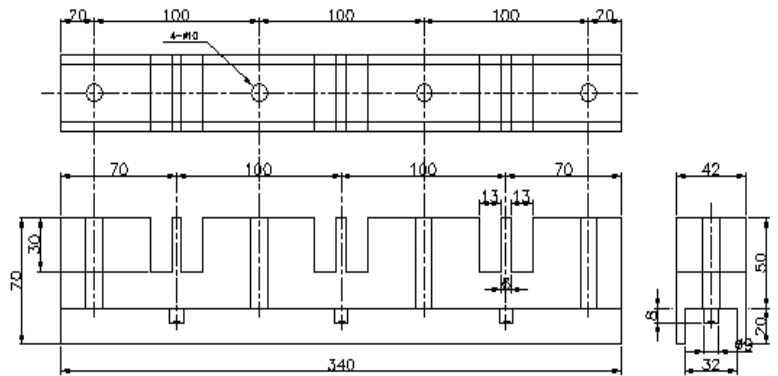
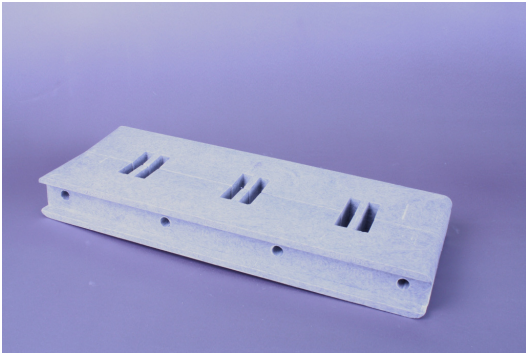


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-1200-14/15 TYPE

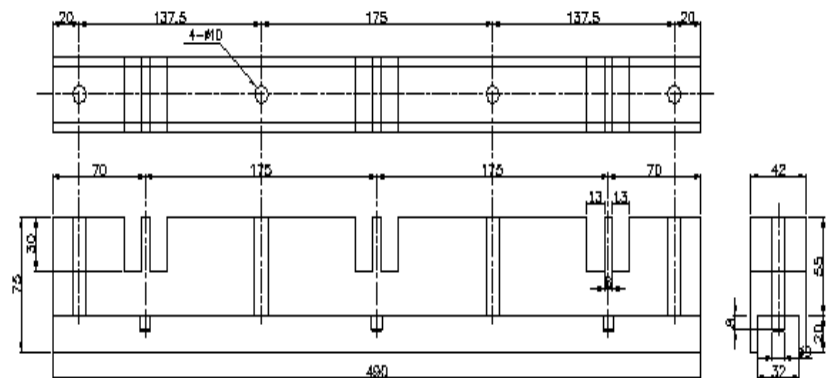
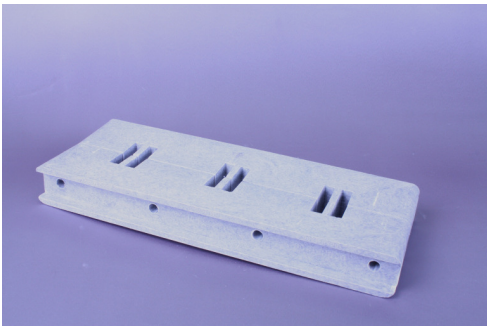
DCBH- 1200- 14(모선지지간격 100mm)

- 수평 및 수직 모선 지지대
- BUS BAR 두께 12t
- 재 질 : BMC



DCBH- 1200- 15(모선지지간격 175mm)

- 수평 2중 모선 지지대
- BUS BAR 두께 12t
- 재 질 : BMC

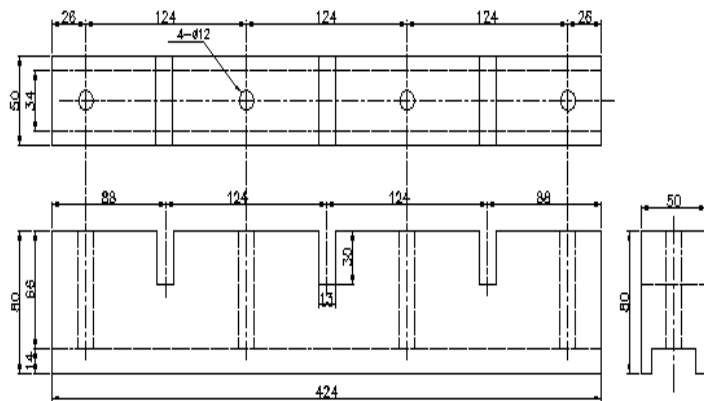


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-1200-12/13 TYPE

DCBH- 1200- 12(모선지지간격 124mm)

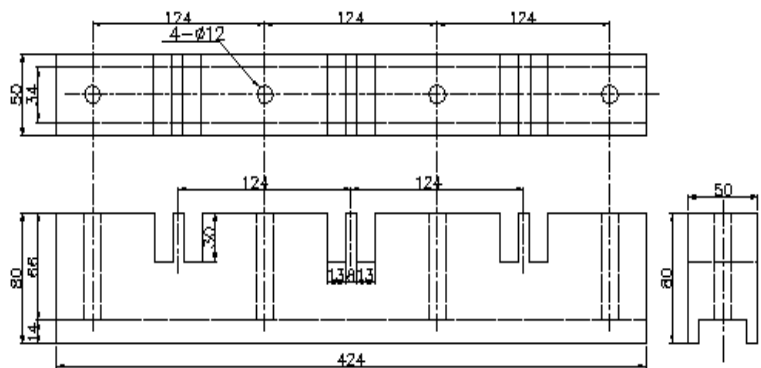
- 수평 및 수직 모선 지지대
- BUS BAR 두께 12t
- 재 질 : BMC



상하대칭사용

DCBH-1200-13(모선지지간격 124mm)

- 수평 2중 모선 지지대
- BUS BAR 두께 12t
- 재 질 : BMC



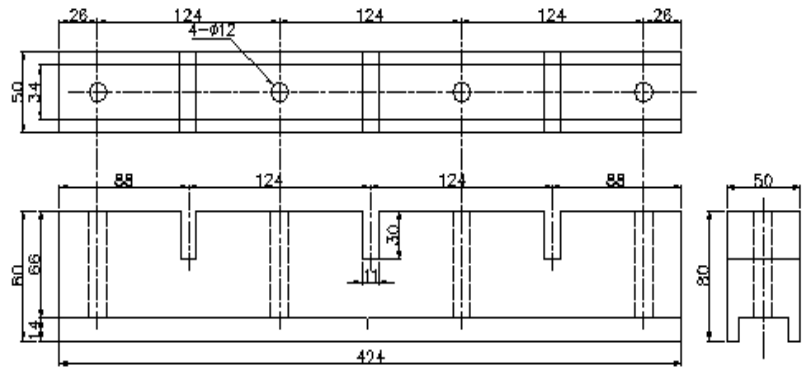
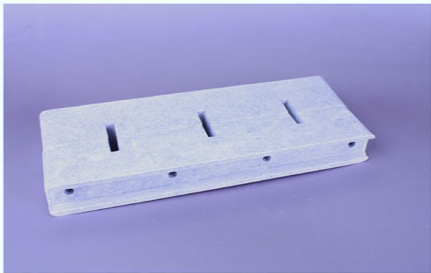
상하대칭사용

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-1200/1200-11 TYPE

DCBH-1200(모선지지간격 124mm)

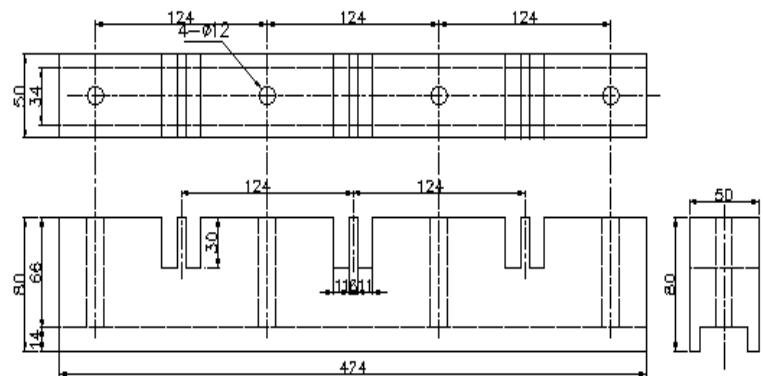
- 수평 및 수직 모선 지지대
- BUS BAR 두께 10t
- 재 질 : BMC



상하대칭사용

DCBH-1200-11(모선지지간격 124mm)

- 수평 2중 모선 지지대
- BUS BAR 두께 10t
- 재 질 : BMC



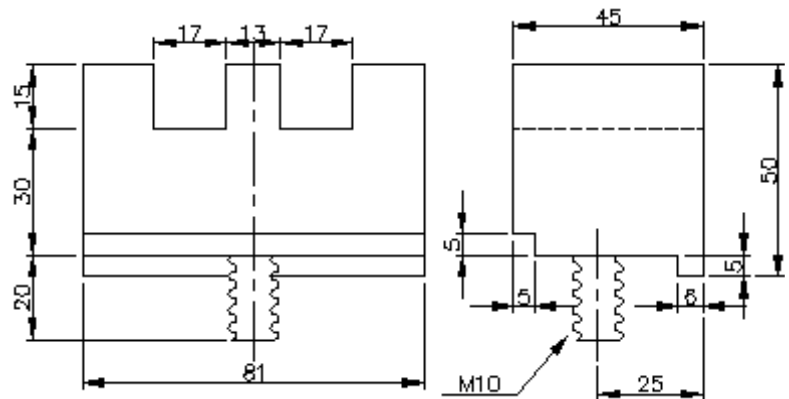
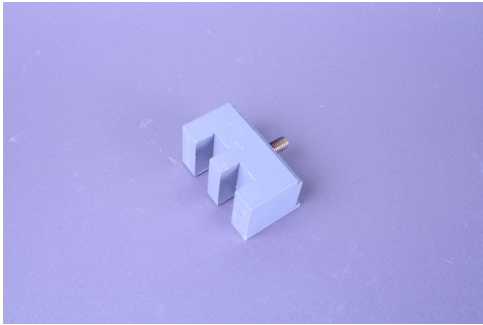
상하대칭사용

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-700-A/BTYPE

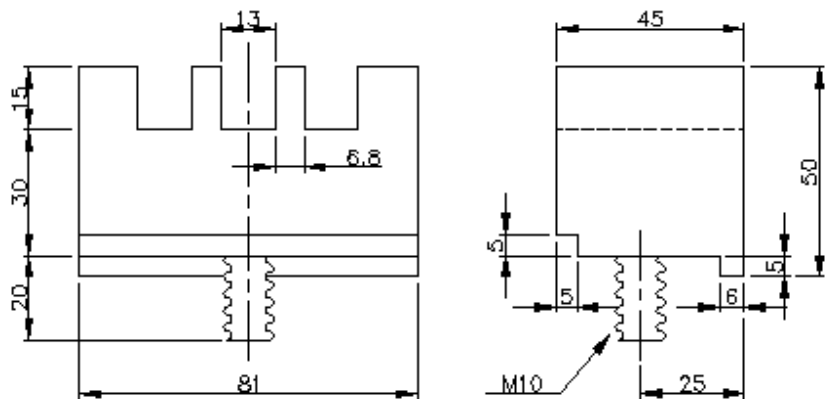
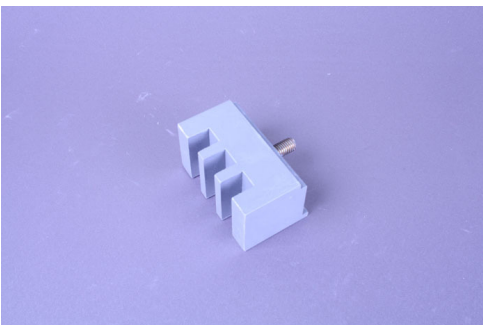
DCBH-700-A(만능 BUS BAR 지지대)

- 수평 2중 모선 지지대
- BUS BAR 두께 16t(수축 Tube 채택시 14t)
- 재 질 : SMC



DCBH-700-B(만능 BUS BAR 지지대)

- 수평 3중 모선 지지대
- BUS BAR 두께 13t(수축 Tube 채택시 10t)
- 재 질 : SMC

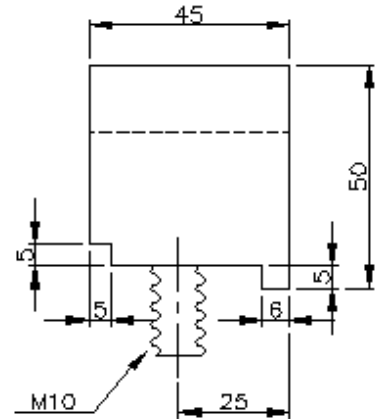
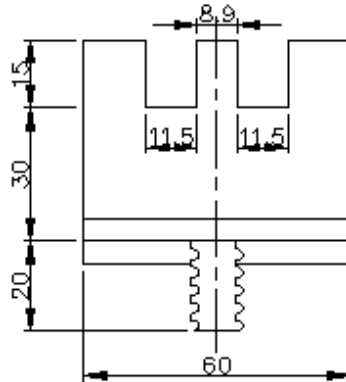
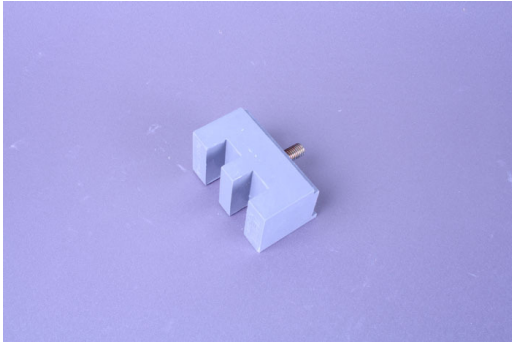


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-700-3/4TYPE

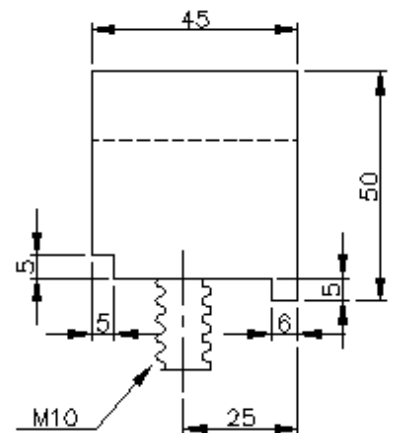
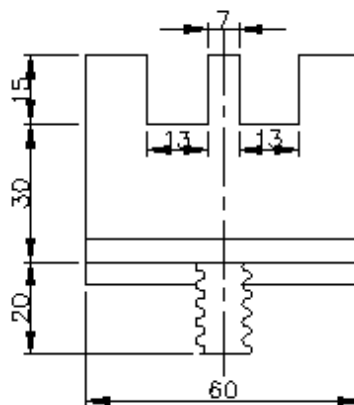
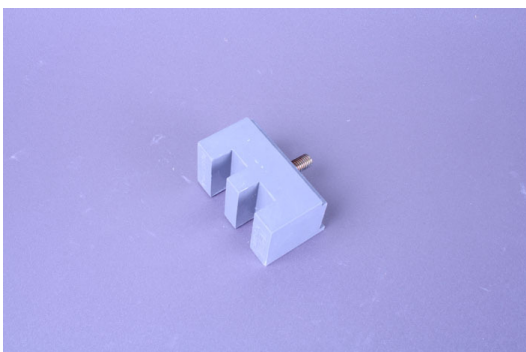
DCBH-700-3(만능 BUS BAR 지지대)

- 수평 2중 모선 지지대
- BUS BAR 두께 10t(수축 Tube 채택시 8t)
- 재 질 : SMC



DCBH-700-4(만능 BUS BAR 지지대)

- 수평 2중 모선 지지대
- BUS BAR 두께 12t(수축 Tube 채택시 10t)
- 재 질 : SMC

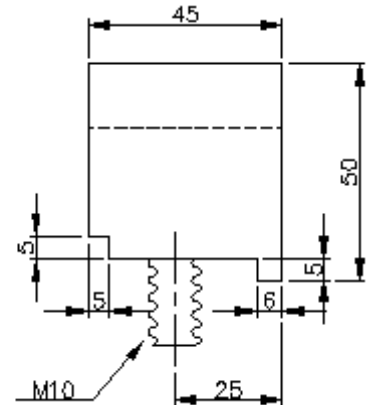
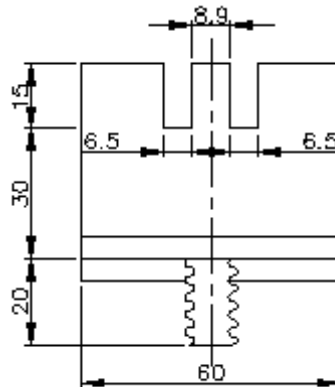
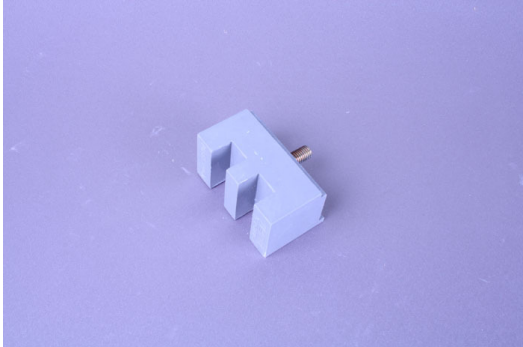


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-700-1/2^{TYPE}

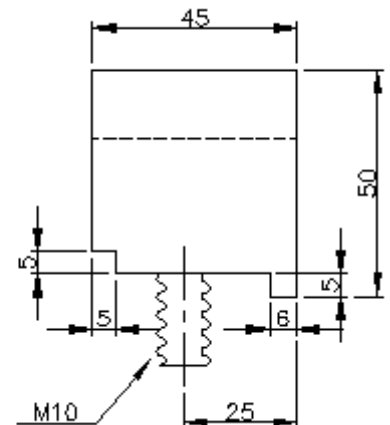
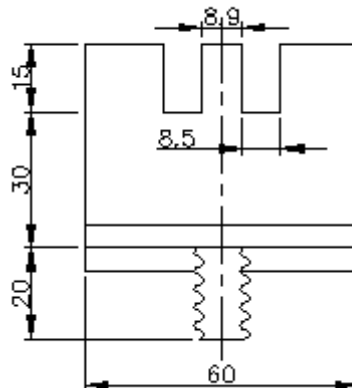
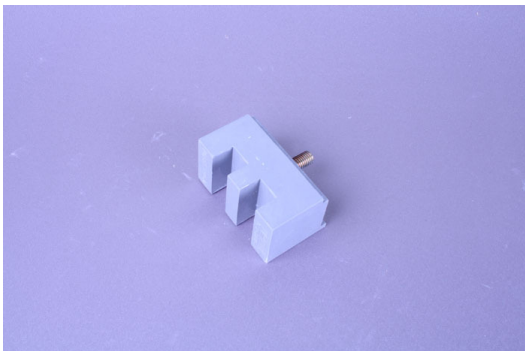
DCBH-700-1(만능 BUS BAR 지지대)

- 수평 2중 모선 지지대
- BUS BAR 두께 6t
- 재 질 : SMC



DCBH-700-2(만능 BUS BAR 지지대)

- 수평 2중 모선 지지대
- BUS BAR 두께 8t(수축 Tube 채택시 6t)
- 재 질 : SMC

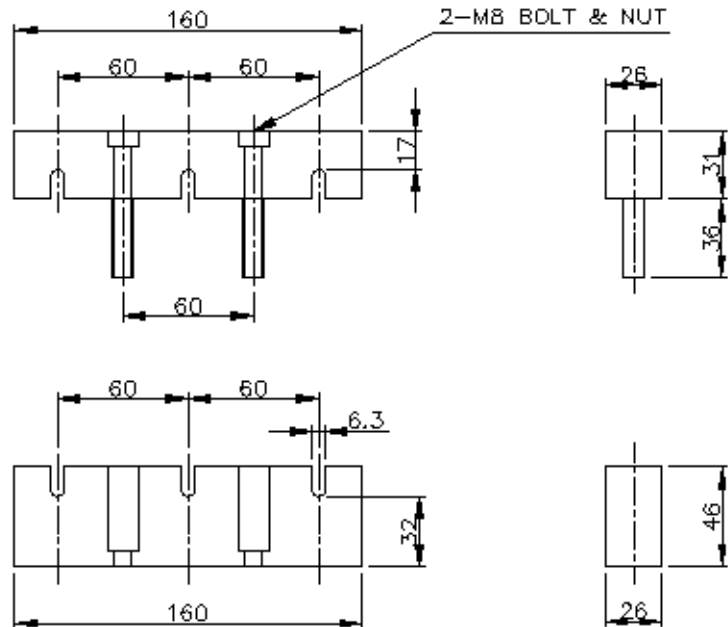
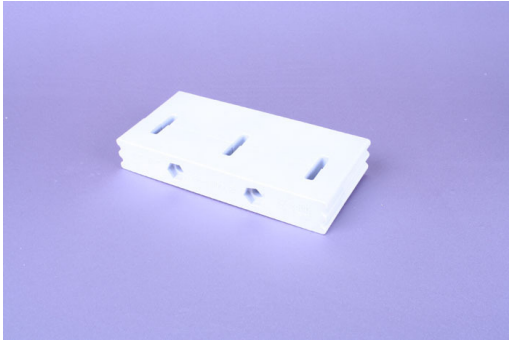


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-20/5 TYPE

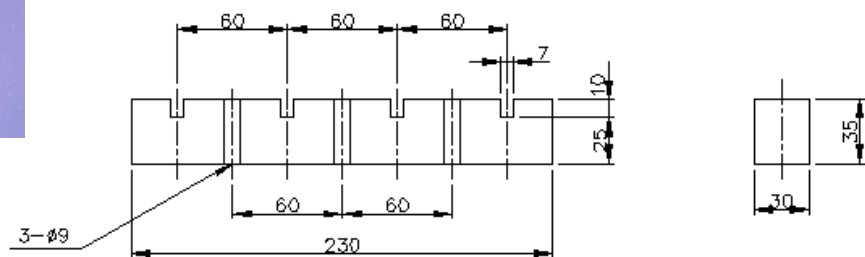
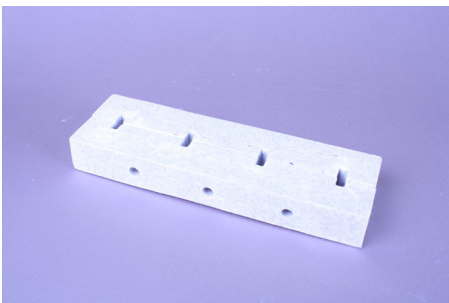
DCBH-100-20(모선지지간격 60mm)

- BUS BAR 두께 6t
- 몸체 재질 : PBT



DCBH-100-5(모선지지간격 60mm) (4Pole)

- BUS BAR 두께 6t
- 4Pole용 모선 지지대
- 몸체 재질 : BMC



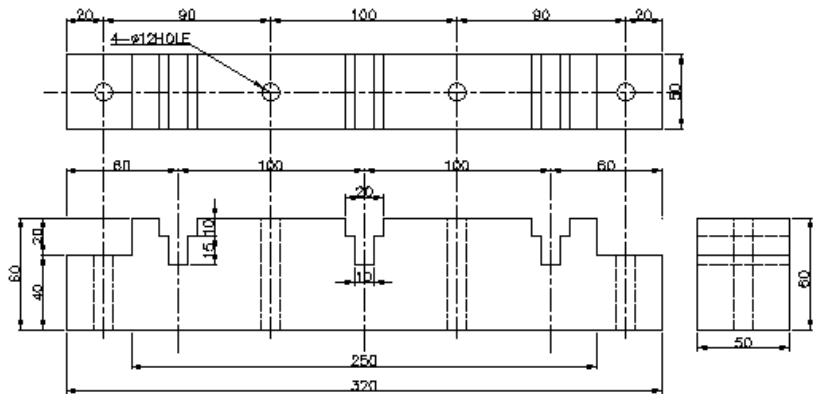
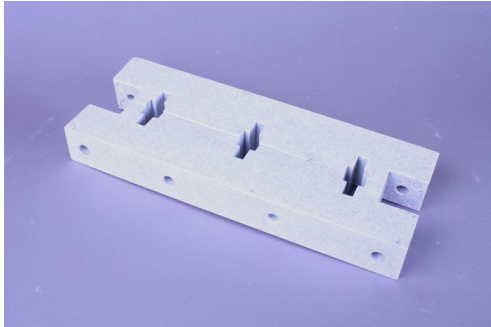
상하대칭사용

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-11/12 TYPE

DCBH-100-12(모선지지간격 100mm)

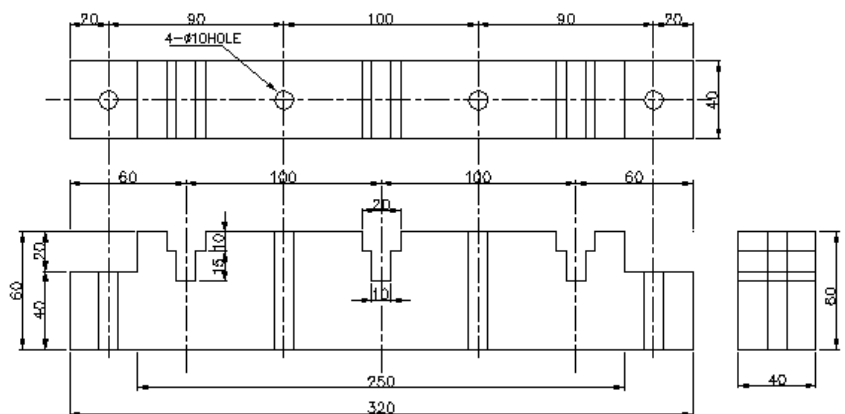
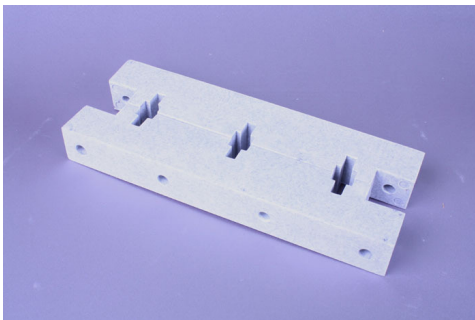
- 수평 및 수직 모선지지대
- BUS BAR 두께 10t, 20t
- 재 질 : BMC
- Insulator 폭 50mm



상하대 칭사용

DCBH-100-11(모선지지간격 100mm)

- 수평 및 수직 모선지지대
- BUS BAR 두께 10t, 20t 공용
- 재 질 : BMC
- Insulator 폭 40mm



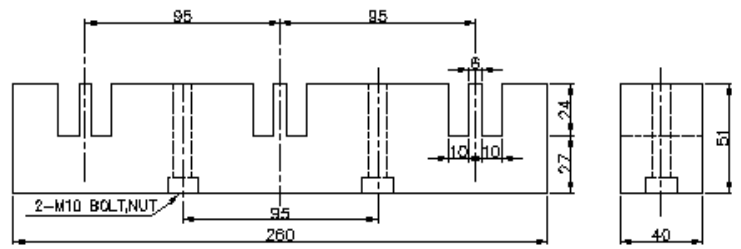
상하대 칭사용

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-10-3/4 TYPE

DCBH-100-10-3(모선지지간격 95mm)

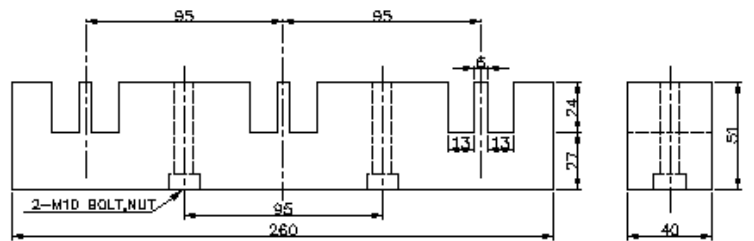
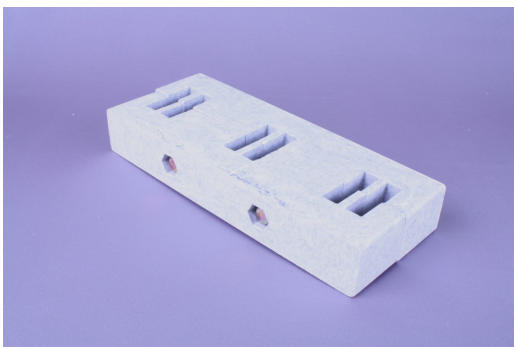
- 수평 2중 모선 지지대
- BUS BAR 두께 10t (절연 Tube 채택시 8t)
- 재 질 : BMC



상하대칭사용

DCBH-100-10-4(모선지지간격 95mm)

- 수평 2중 모선 지지대
- BUS BAR 두께 12t (절연 Tube 채택시 10t)
- 재 질 : BMC



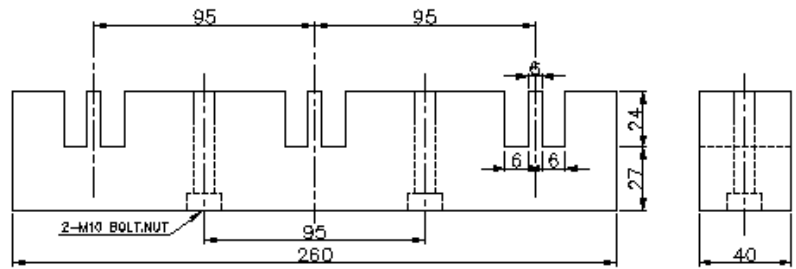
상하대칭사용

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-10-1/2 TYPE

DCBH-100-10-1(모선지지간격 95mm)

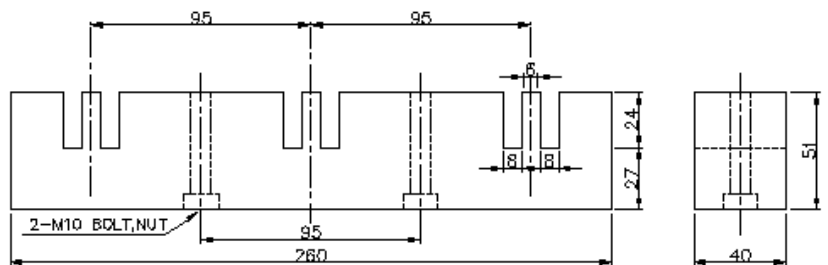
- 수평 2중 모선 지지대
- BUS BAR 두께 6t
- 재 질 : BMC



상하대칭사용

DCBH-100-10-2(모선지지간격 95mm)

- 수평 2중 모선 지지대
- BUS BAR 두께 8t
(절연 Tube 채택시 6t)
- 재 질 : BMC



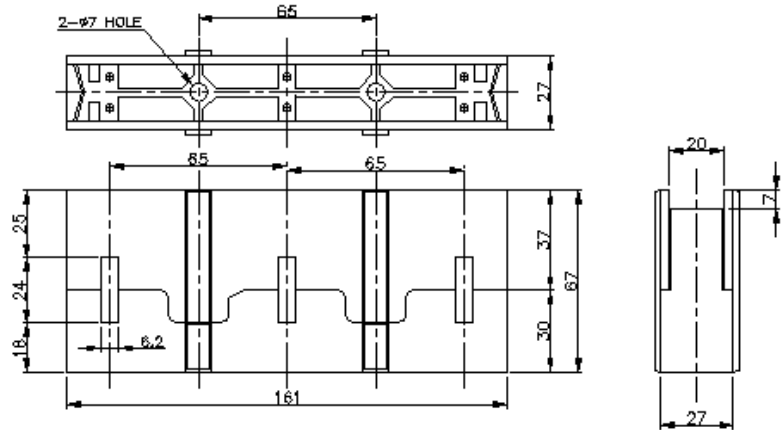
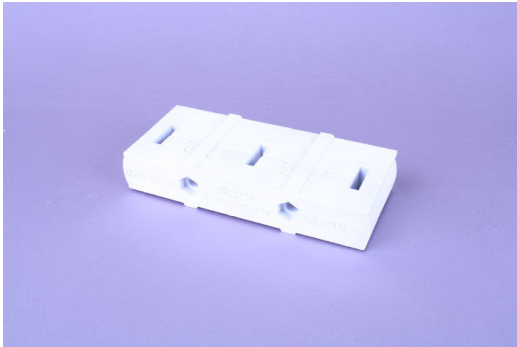
상하대칭사용

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-9A/9 TYPE

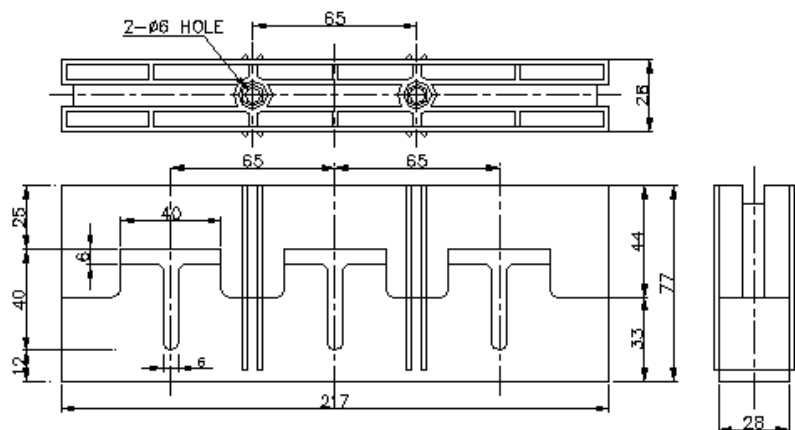
DCBH-100-9A(모선지지간격 65mm)

- BUS BAR 두께 6t, 폭 50mm
- 수평 및 수직 겸용 모선지지대
- 재질 : PBT



DCBH-100-9(모선지지간격 65mm)

- BUS BAR 두께 6t, 폭 40mm
- 수평 및 수직 겸용 모선지지대
- T형 모선지지대
- 재질 : PBT

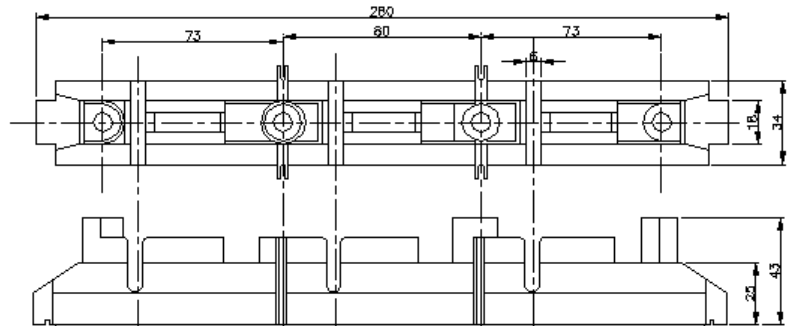
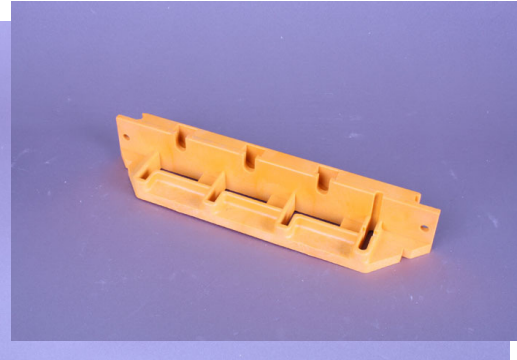


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-7/8 TYPE

DCBH- 100- 7(모선지지간격 80mm)

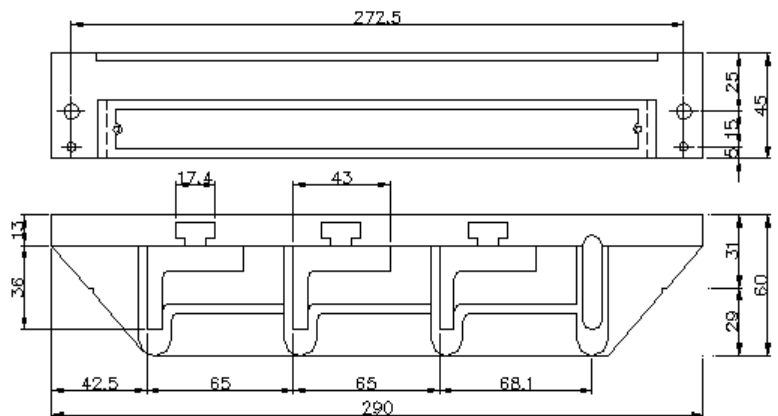
- Z-BUS BAR 수직 모선 지지대
- Z-BUS BAR 두께 6t
- 재 질 : BMC



상하대칭사용

DCBH-500(모선지지간격 65mm)

- Z-BUS BAR 수직 모선 지지대
- Z-BUS BAR 두께 5t
- 재 질 : PBT

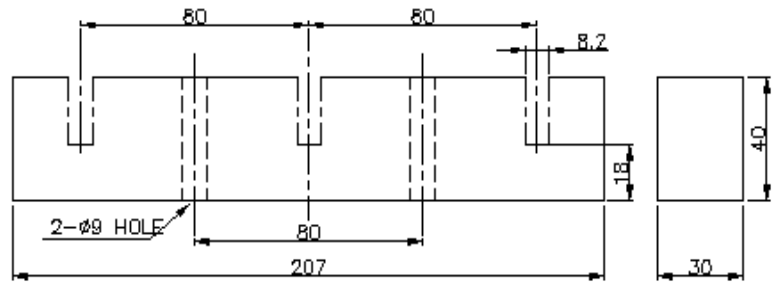
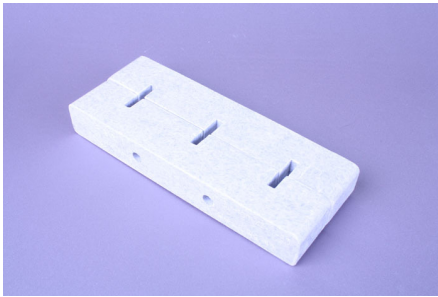


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-6A-3/4 TYPE

DCBH- 100- 6A- 3(모선지지간격 80mm)

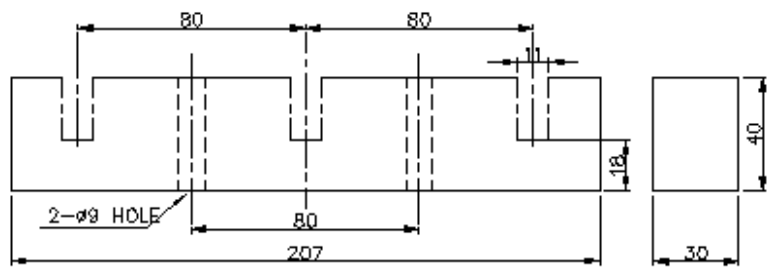
- BUS BAR 두께 8t
- 재 질 : BMC



상하대칭사용

DCBH-100-6A-4(모선지지간격 80mm)

- BUS BAR 두께 10t
- 재 질 : BMC



상하대칭사용

BMC/SMC RESIN INSULATOR

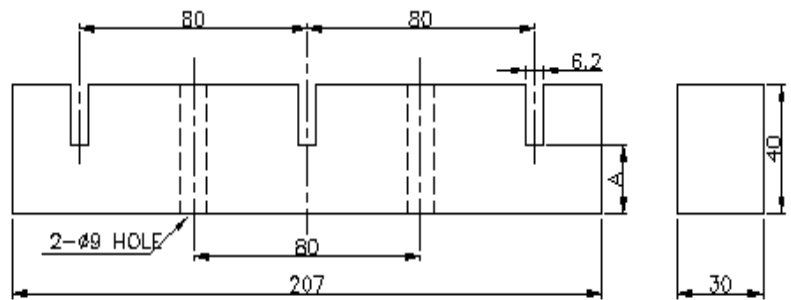
MCC 및 배전반용 절연모선 지지대

DCBH-100-6A-1/2 TYPE

DCBH-100-6A-1(모선지지간격 80mm)

- BUS BAR 두께 6t
- 재 질 : BMC

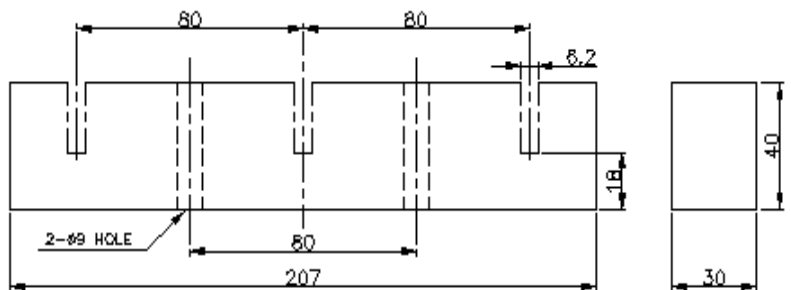
구분	SIZE	A
DCBH-100-6A-1		21
DCBH-100-6B-1		25



상하대칭사용

DCBH-100-6A-2(모선지지간격 80mm)

- BUS BAR 두께 6t
- 재 질 : BMC



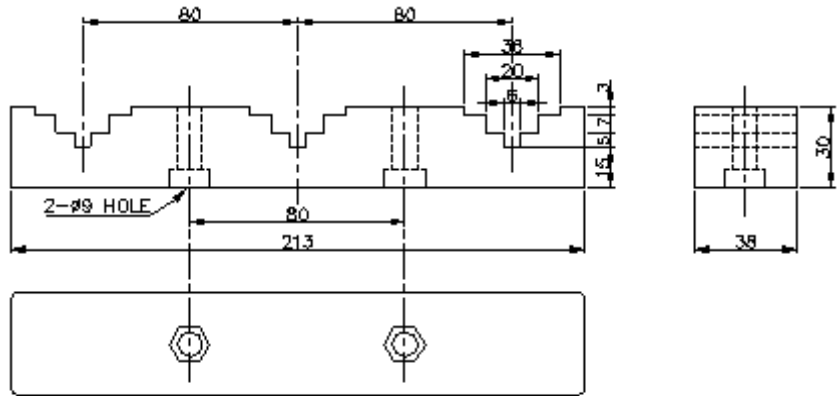
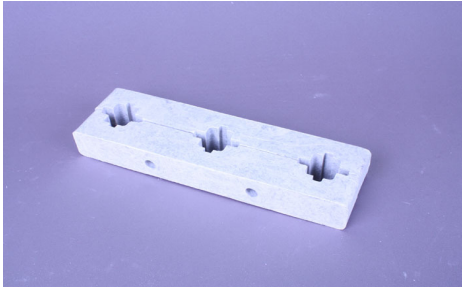
상하대칭사용

BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-6/6A TYPE

DCBH-100-6(모선지지간격 80mm)

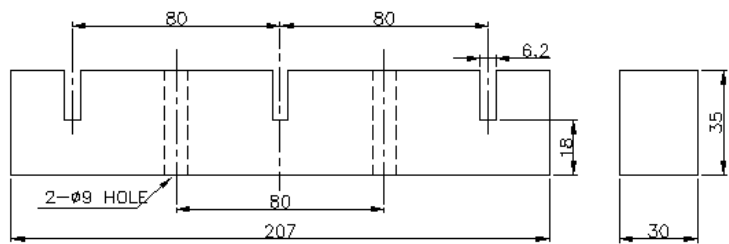
- BUS BAR 두께 6t, 20t
- 재 질 : BMC



상하대칭사용

DCBH-100-6A(모선지지간격 80mm)

- BUS BAR 두께 6t
- 재 질 : BMC



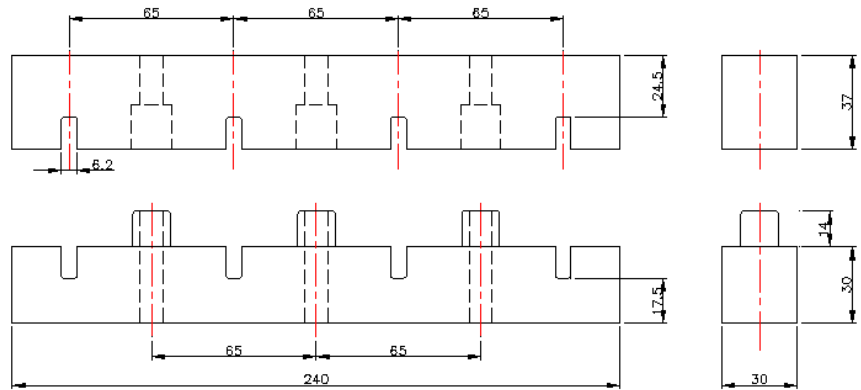
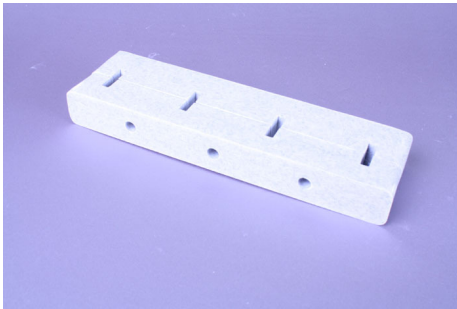
상하대칭사용

BMC/SMC RESIN INSULATOR(4POLE)

MCC 및 배전반용 절연모선 지지대 DCBH-100-4-1/4A-1 TYPE

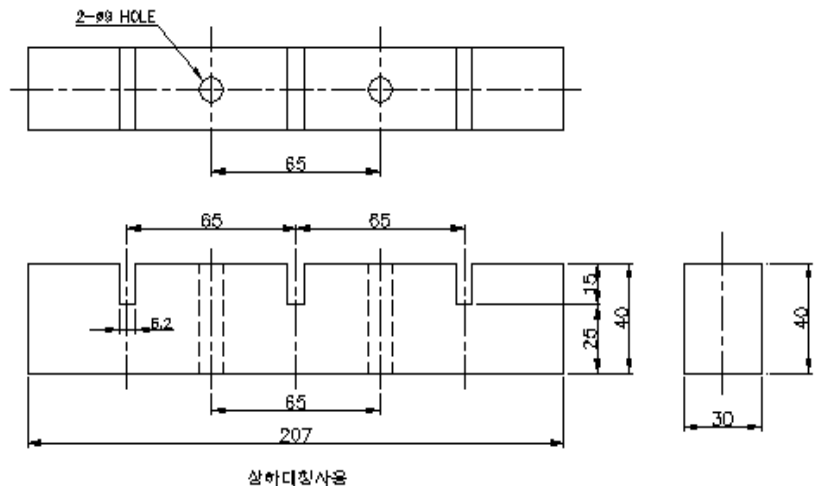
DCBH-100-4-1(모선지지간격 65mm) (4POLE)

- BUS BAR 두께 6t
- 수평 및 수직 겸용 모선지지대
- 재질 : BMC



DCBH-100-4A-1(모선지지간격 65mm)

- BUS BAR 두께 6t
- 재질 : PBT

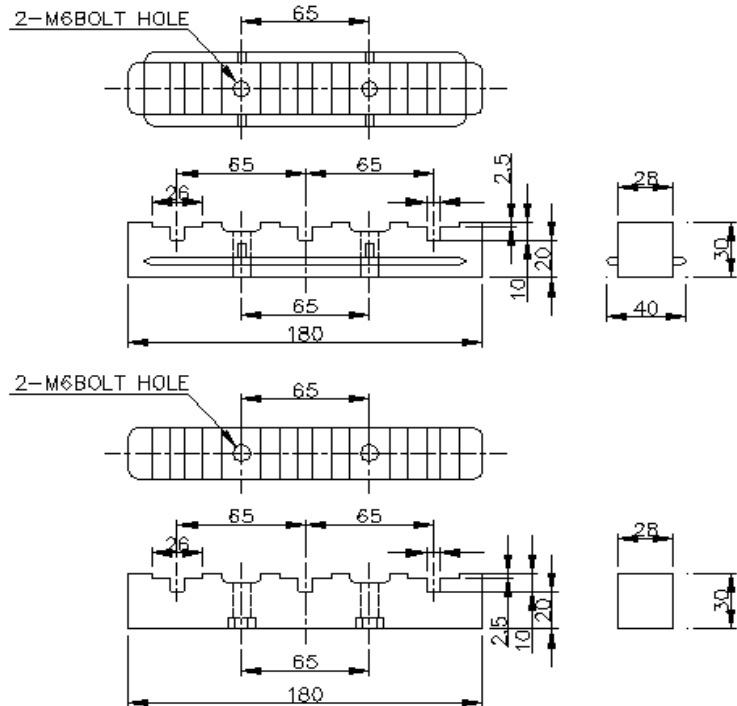
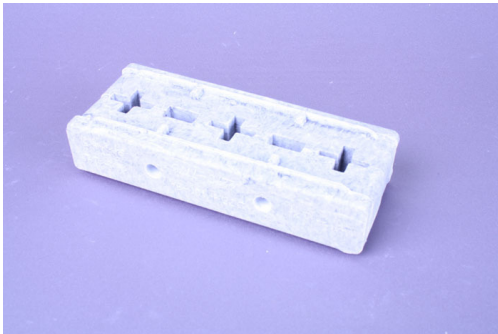


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-4/4A TYPE

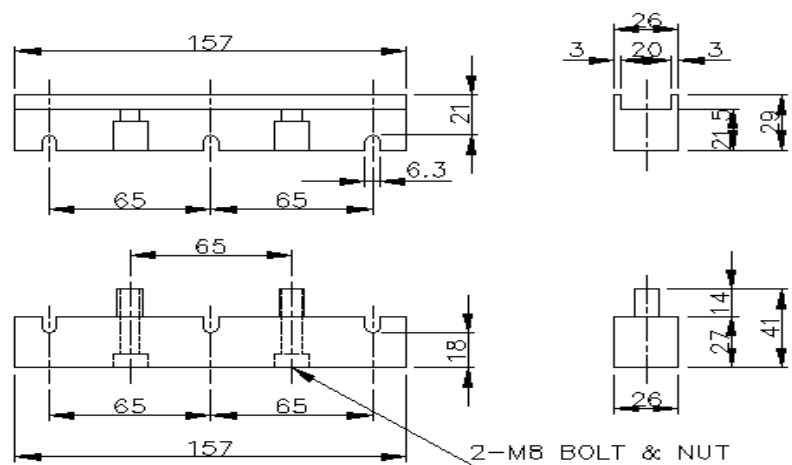
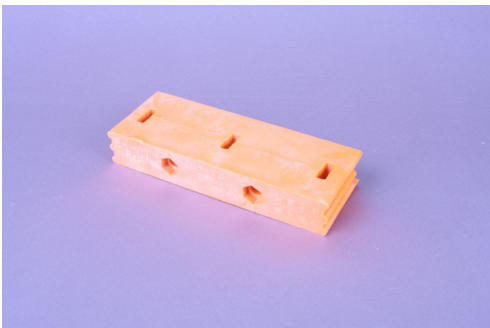
DCBH-100-4(모선지지간격 65mm)

- BUS BAR 두께 6t
- 수평 및 수직 겸용 모선지지대
- 재질 : BMC



DCBH-100-4A(모선지지간격 65mm)

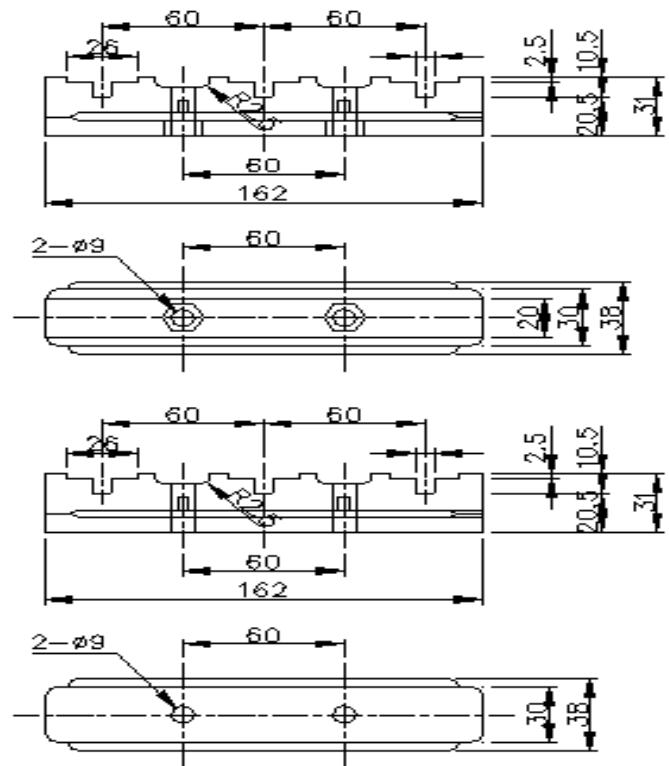
- BUS BAR 두께 6t
- 재질 : PBT



MCC 및 배전반용 절연모선 지지대 DCBH-100-3A/3A-1 TYPE

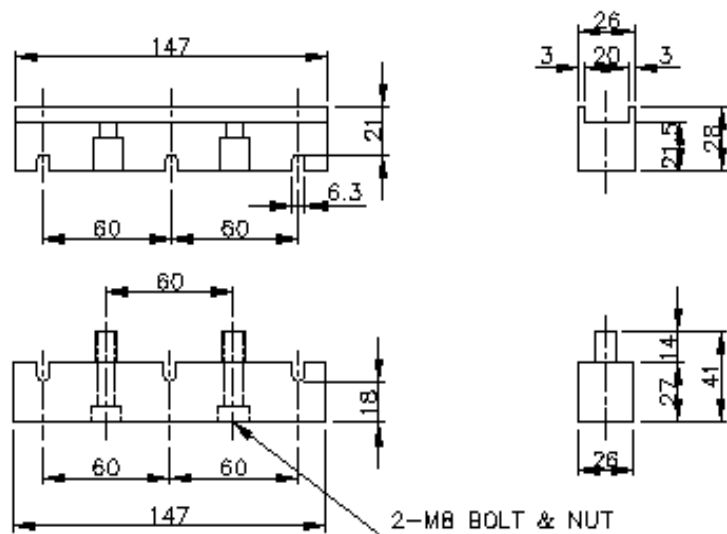
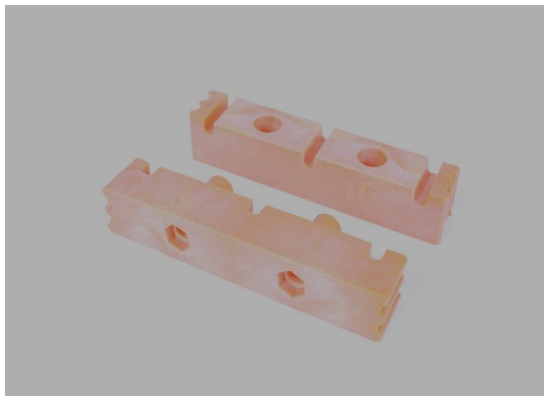
DCBH-100-3A(모선지지간격 60mm)

- BUS BAR 두께 6t
- 수평 및 수직 겸용 모선지지대
- 재질 : BMC



DCBH-100-3A-1(모선지지간격 60mm)

- BUS BAR 두께 6t
- 재질 : PBT

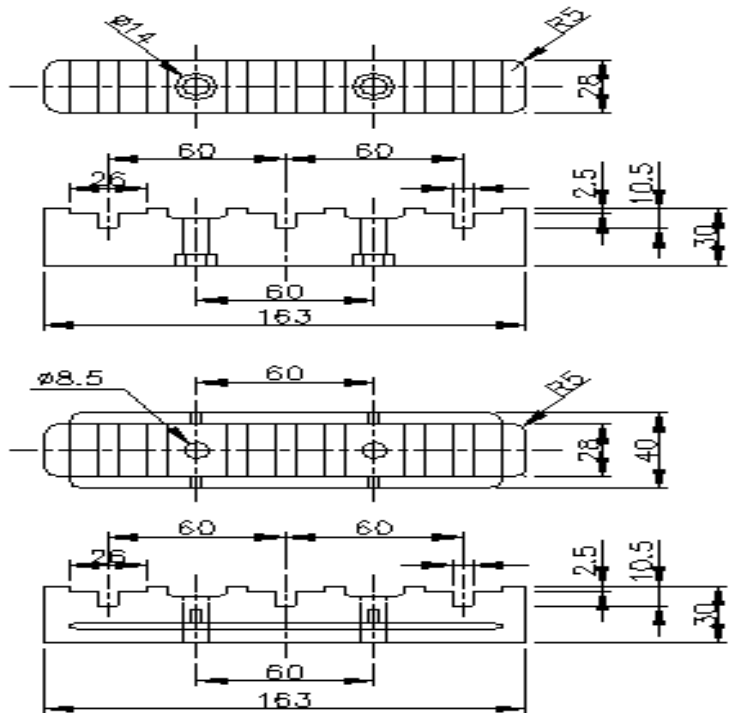
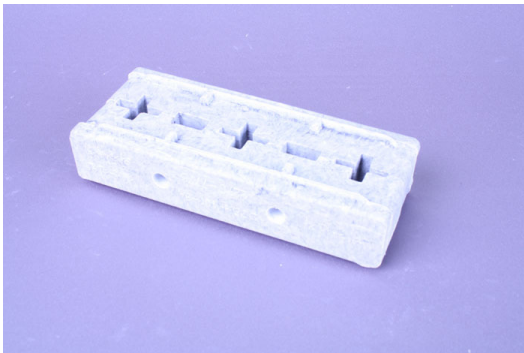


BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-3 TYPE

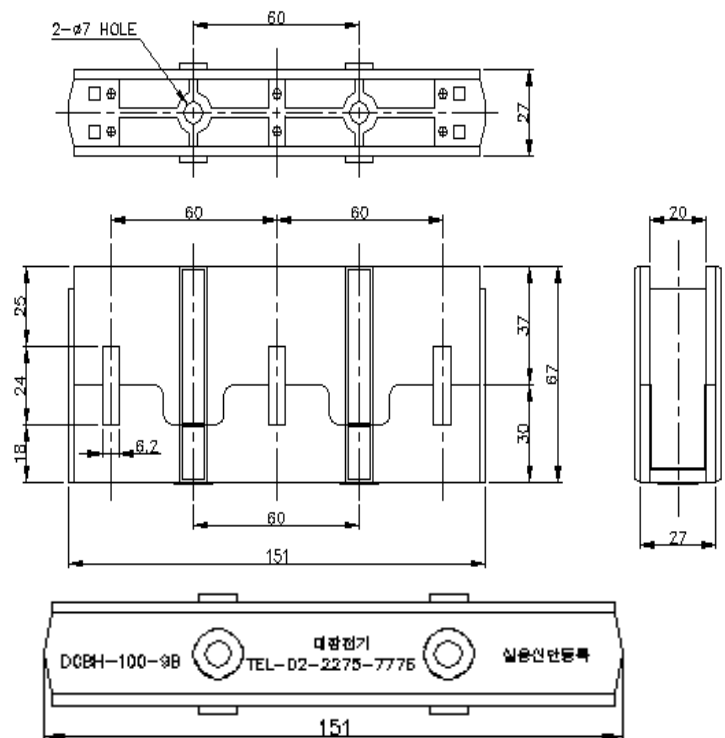
DCBH-100-3(모선지지간격 60mm)

- BUS BAR 두께 6t
- 수평 및 수직 겸용 모선지지대
- 재질 : BMC



DCBH-100-9B(모선지지간격 60mm)

- BUS BAR 두께 6t
- 재질 : PBT

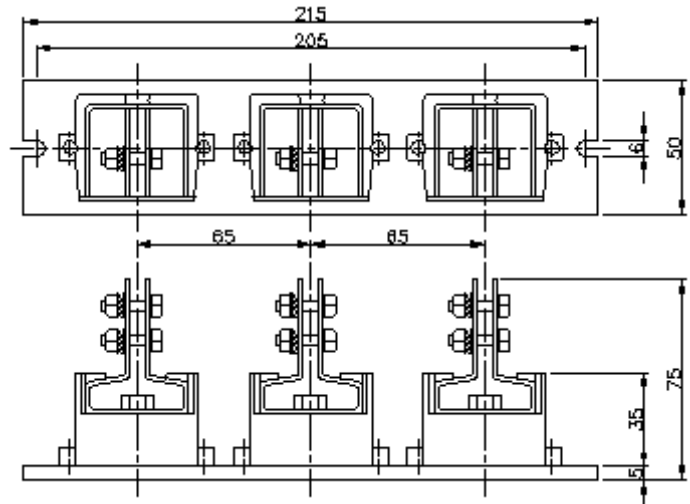
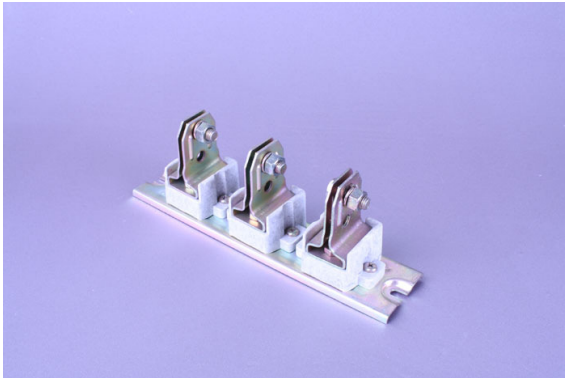


BMC/SMC INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-2A/2A-1 TYPE

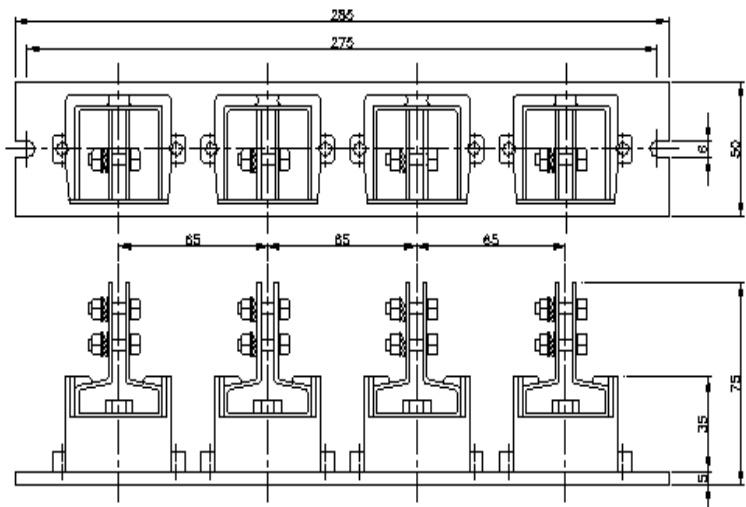
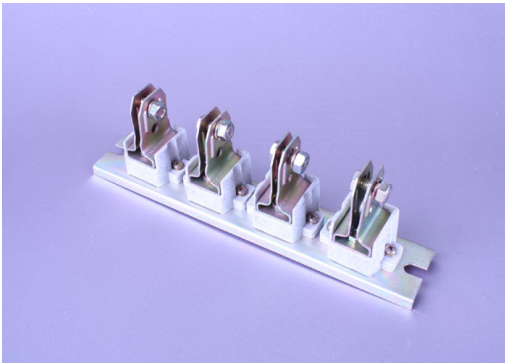
DCBH-100-2A(모선지지간격 65mm)

- BUS BAR 두께 6t,
- 재질 : PBT



DCBH-100-2A-1(모선지지간격 65mm)(4POLE)

- BUS BAR 두께 6t
- 재질 : BMC

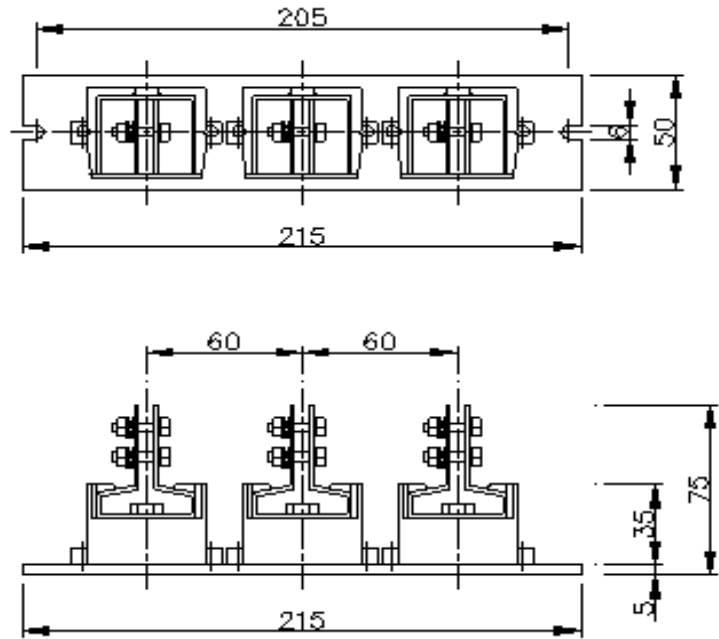
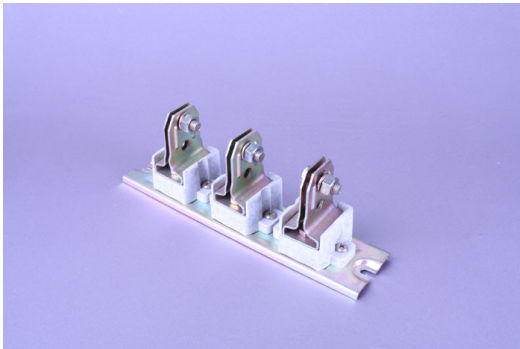


BMC/SMC INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-100-2/2-1 TYPE

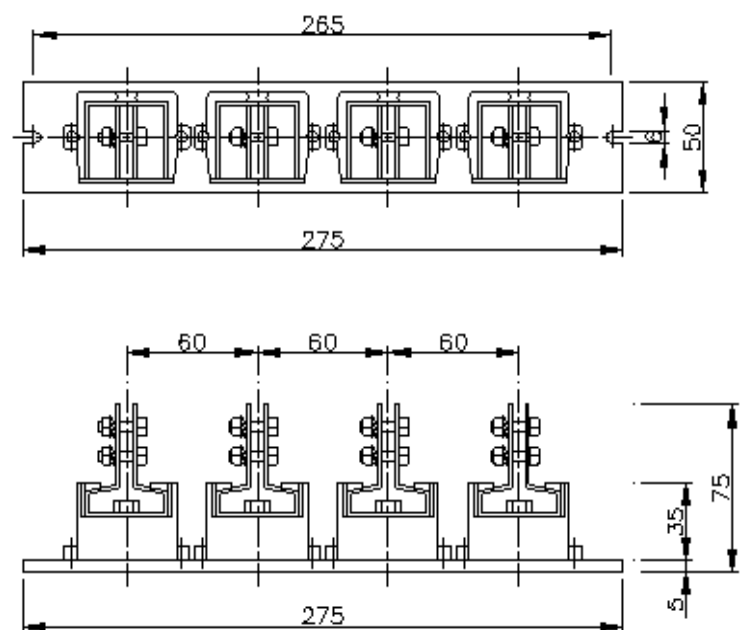
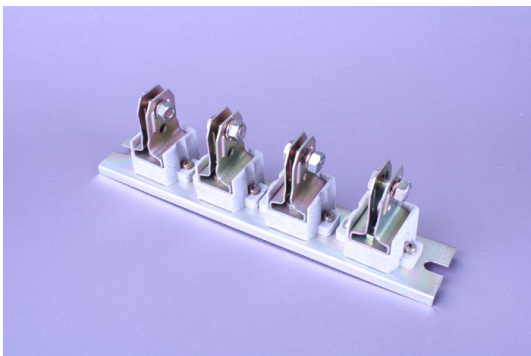
DCBH-100-2(모선지지간격 60mm)

- BUS BAR 두께 6t
- 몸체 재질 : BMC



DCBH-100-2-1(모선지지간격 60mm) (4Pole)

- BUS BAR 두께 6t
- 몸체 재질 : BMC



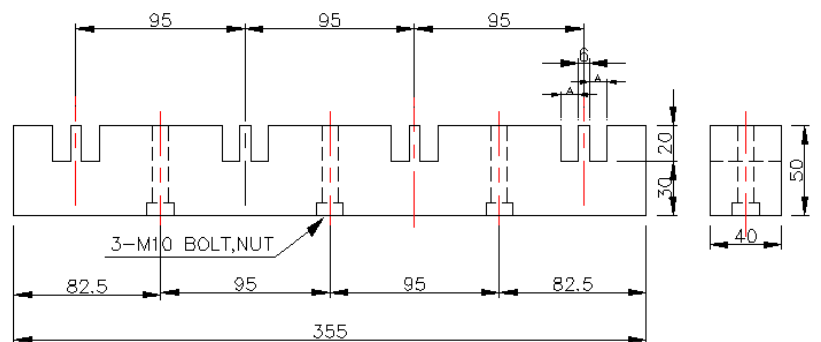
BMC/SMC RESIN INSULATOR

MCC 및 배전반용 절연모선 지지대 DCBH-95-1/2/3/4 TYPE

DCBH-95-1/2/3/4 (모선지지간격 95mm)

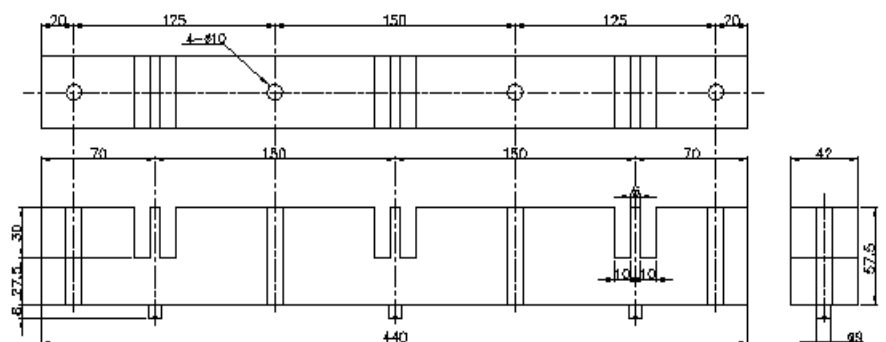
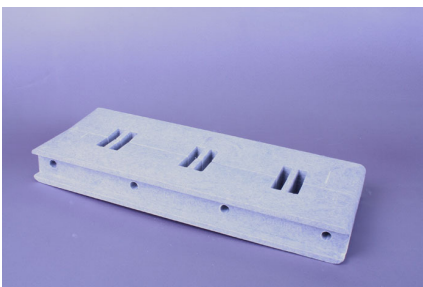
- 수평 2중 모선 지지대
- BUS BAR 두께 6t, 8t, 10t, 12t
(절연 Tube 채택시 6t, 8t, 10t)
- 재 질 : BMC

형 명	전 압	Bus Bar 두께(t)	A (mm)
DCBH-95-1	AC600V 이하	6	6
DCBH-95-2	AC600V 이하	8	8
DCBH-95-3	AC600V 이하	10	10
DCBH-95-4	AC600V 이하	12	12



DCBH-1200-16(모선지지간격 150mm)

- 수직 모선 지지대
- BUS BAR 두께 10t
- 재 질 : BMC



상하대칭사용