

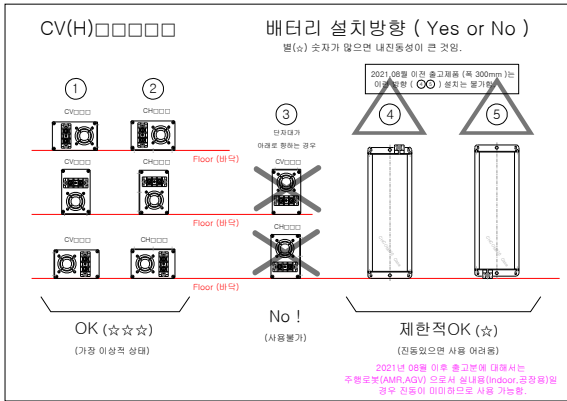
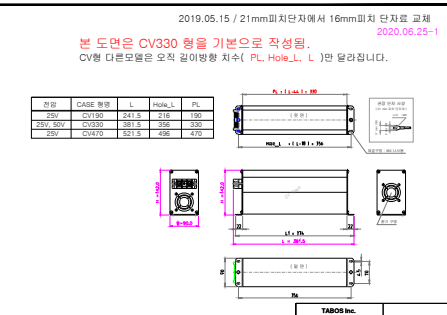
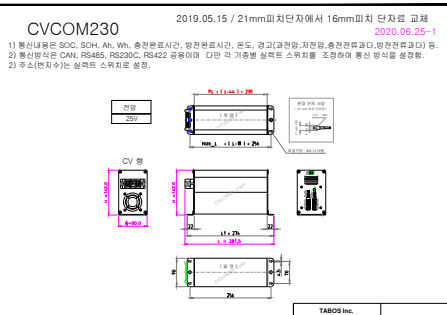
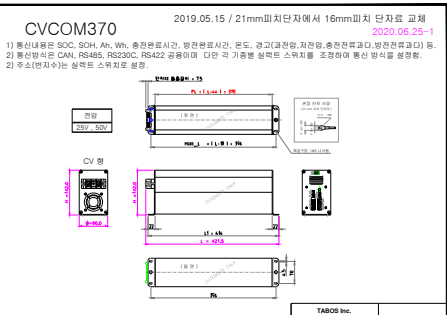
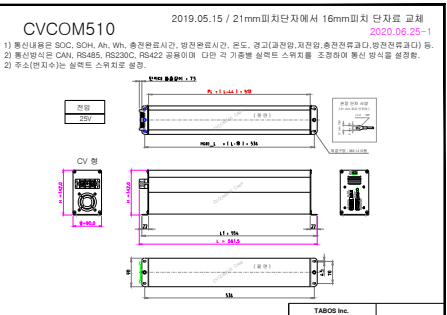
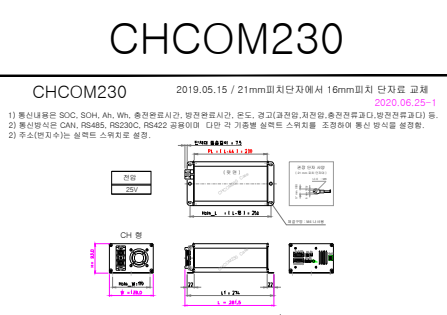
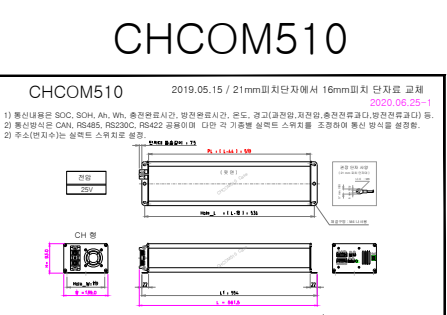
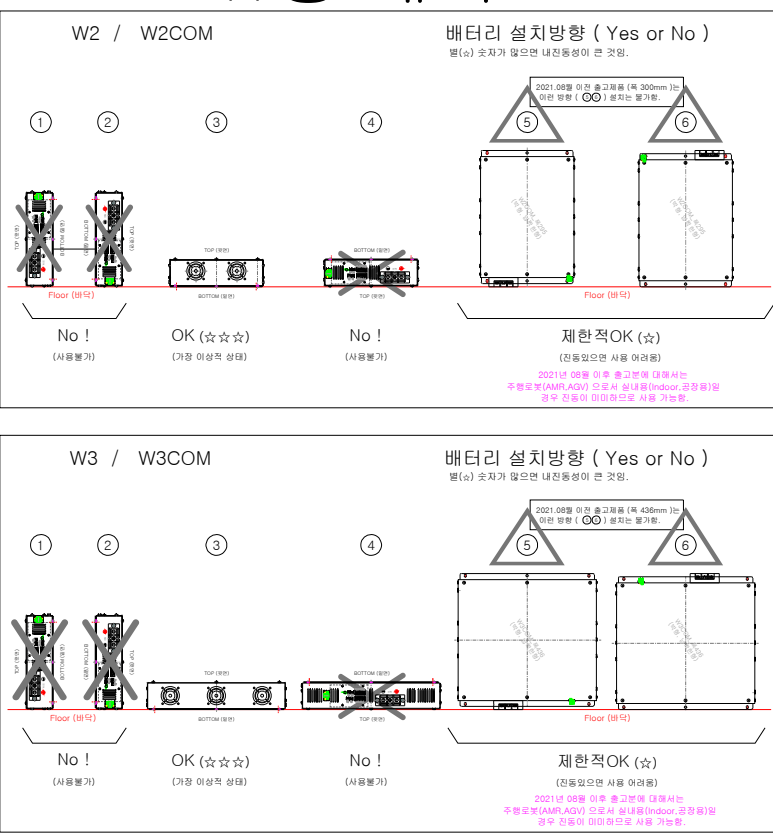
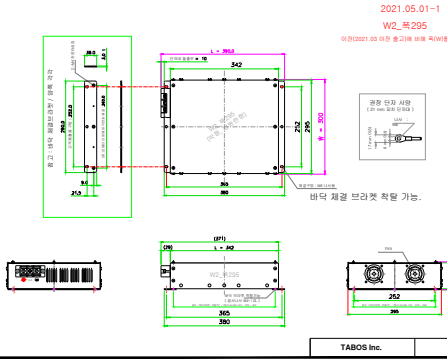
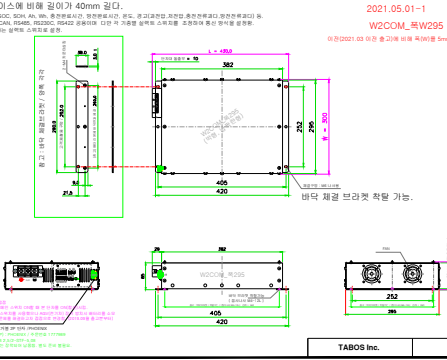
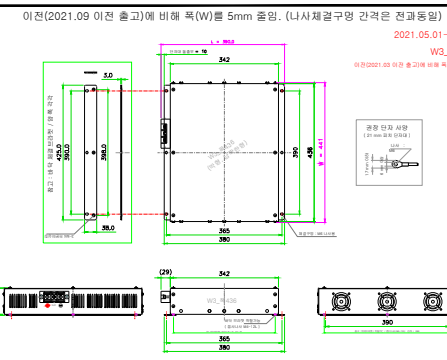
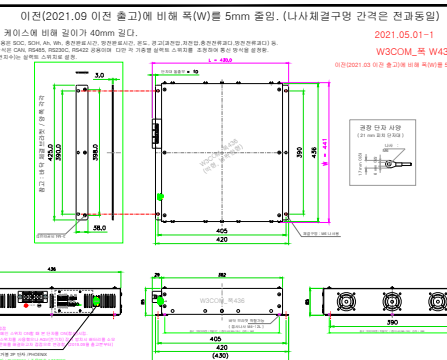
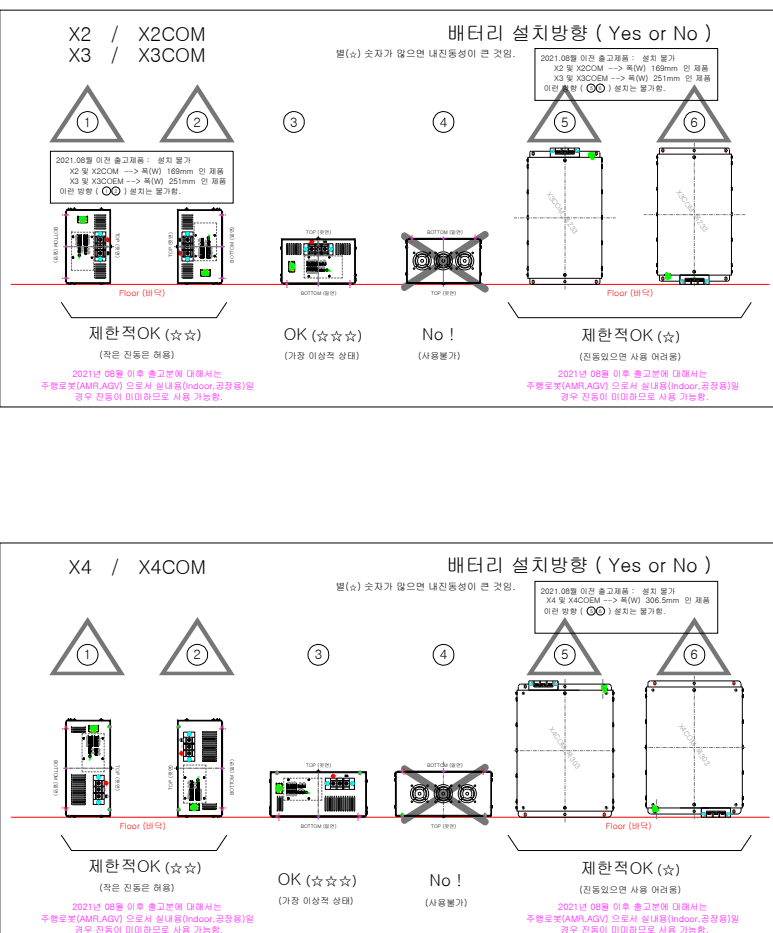
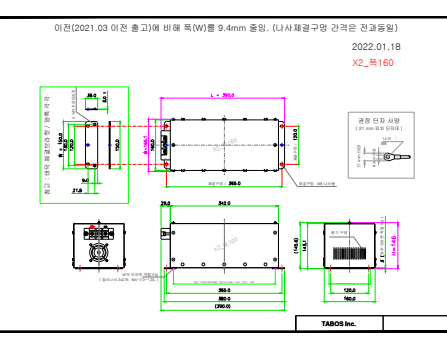
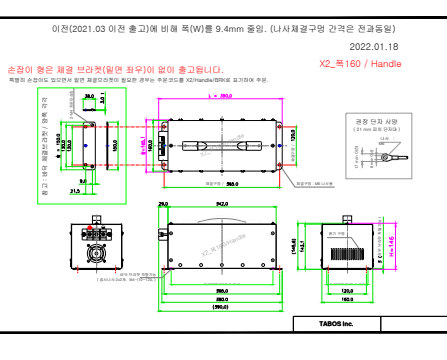
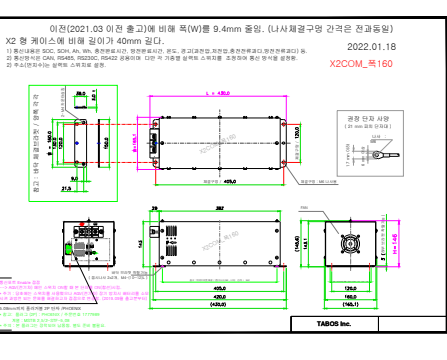
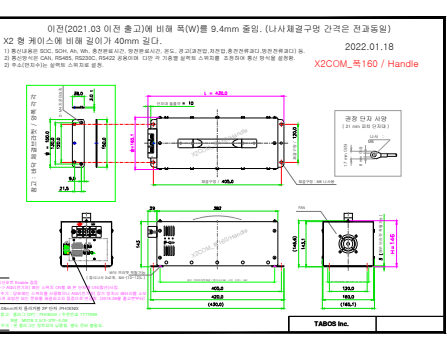
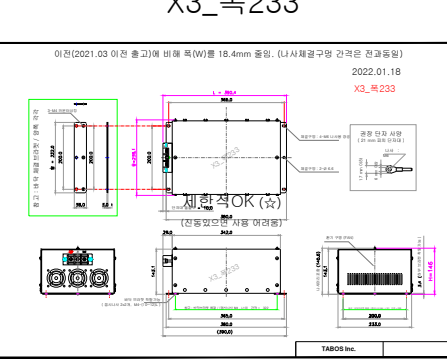
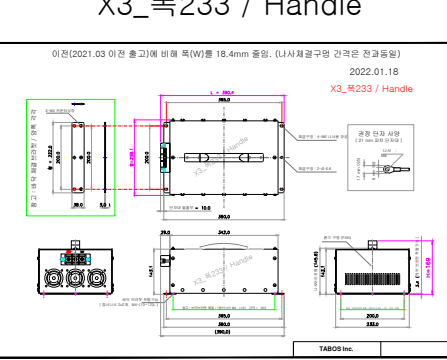
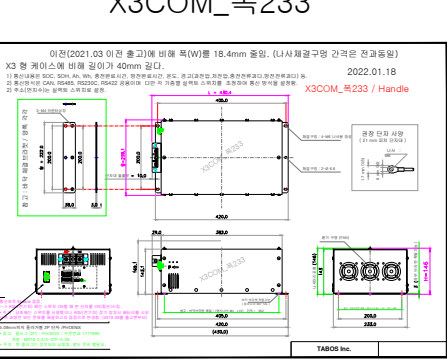
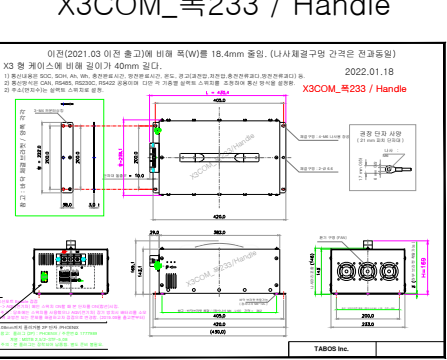
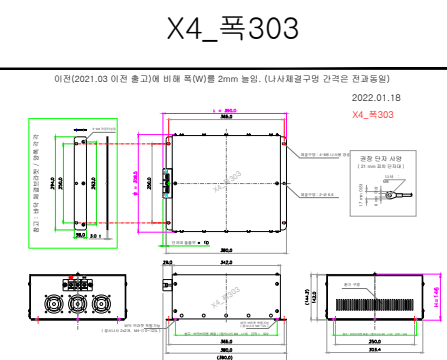
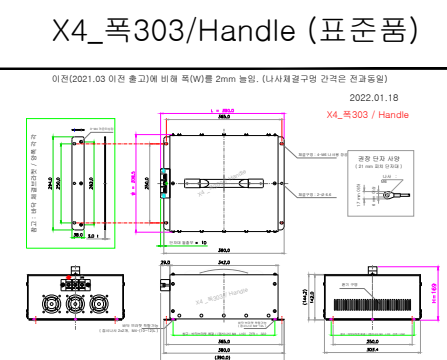
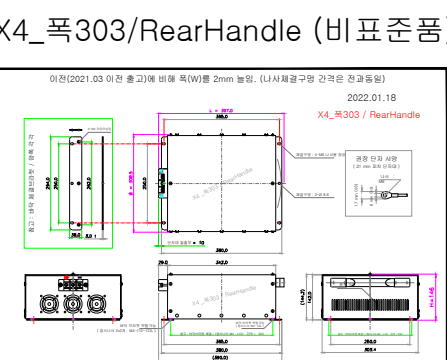
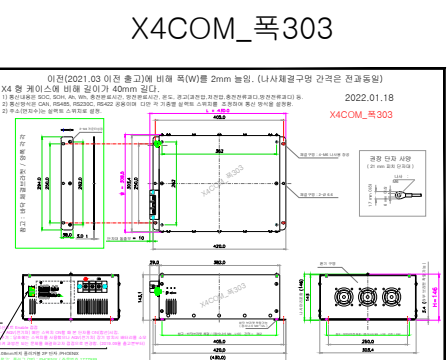
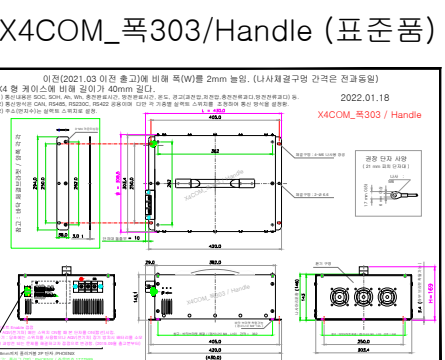
LM형 배터리 / 모터구동용 (리튬이온 18650셀 적용)

2023.06.26

설치 방향
(Yes or No)



- * 본 도면은 2021.08 배터리폭만 모델에 따라 수mm ~18mm까지 줄인 도면임. 단, 체결볼트 구멍의 간격,크기는 전과 동일. / 2021.08월 출고분 부터 적용.
- < 배터리 모델명 해설 > : (예) LM-MOTOR-25V-70AH-(케이스 형번)
* LM --> L은 Li-ion 배터리를 , M --> Medium rate / 0.75C 충전가능.
- < 케이스 형번 해설 > : 배터리 모델번호에서 끝번호임.
* CV330, CH470 등의 의미 -> C는 타보스 알루미늄케이스 형식명, V = Vertical 장착형, H = Horizontal 장착형, 숫자는 알루미늄 프로파일 케이스 길이.
* W2, X3 등의 의미 : W --> W형(wide형, 슬림형) 배터리, X --> X형(두께,높이가 높은형) 배터리 형식명임.,
마지막 숫자는 내장된 배터리모듈 갯수를 의미. --> 뒤의 숫자가 같으면 같은 용량의 배터리를 말함. X2와 W2는 같은 에너지 용량이며 형상만 다름.
* 모델명 뒤에 COM 이 붙은 것은 배터리 상태를 외부에서 볼 수 있는 통신(Communication)장치 부착형.

C형 케이스 설치 방향 (Yes or No) 	C 시리즈 (긴케이스) (알루미늄 암홀 케이스)	CV□□□□ CVCOM□□□□	CV190, 330, 470 	CVCOM230 	CVCOM370 	CVCOM510 		
		CH□□□□ CHCOM□□□□	CH190, 330, 470 	CHCOM230 	CHCOM370 	CHCOM510 		
W형 케이스 	W 시리즈 (Wide형, 박형, SLIM형) (철판 마감 케이스)	W2 W2COM (박형, 납작한형) (폭(W) 5mm 축소됨) (니사채결구멍 변동 무) (2021.08 이후 출고분--)	W2_폭295 	W2COM_폭295 	W2L300 (소형) (표준형인 W2를줄였다 ->같이하는 특징, 방전전류 작다) 수동으로COM 이나 구동용			
		W3 W3COM (박형, 납작한형) (폭(W) 5mm 축소됨) (니사채결구멍 변동 무) (2021.08 이후 출고분--)	W3_폭436 	W3COM_폭436 				
X형 케이스 설치 방향 (Yes or No) 	X 시리즈 (일반형,대용량) (철판 마감 케이스)	X2 X2COM (폭(W) 9mm 축소됨) (니사채결구멍 변동 무) (2021.08 이후 출고분--)	X2_폭160 	X2_폭160 / Handle 	X2COM_폭160 	X2COM_폭160 / Handle 		
		X3 X3COM (폭(W) 18mm 축소됨) (니사채결구멍 변동 무) (2021.08 이후 출고분--)	X3_폭233 	X3_폭233 / Handle 	X3COM_폭233 	X3COM_폭233 / Handle 		
		X4 X4COM (폭(W) 2mm 증기됨) (니사채결구멍 변동 무) (2021.08 이후 출고분--)	X4_폭303 	X4_폭303/Handle (표준품) 	X4_폭303/RearHandle (비표준품) 	X4COM_폭303 	X4COM_폭303/Handle (표준품) 	X4COM_폭303/RearHandle (비표준품) 