

COMBIPAC 종류 (1/8)

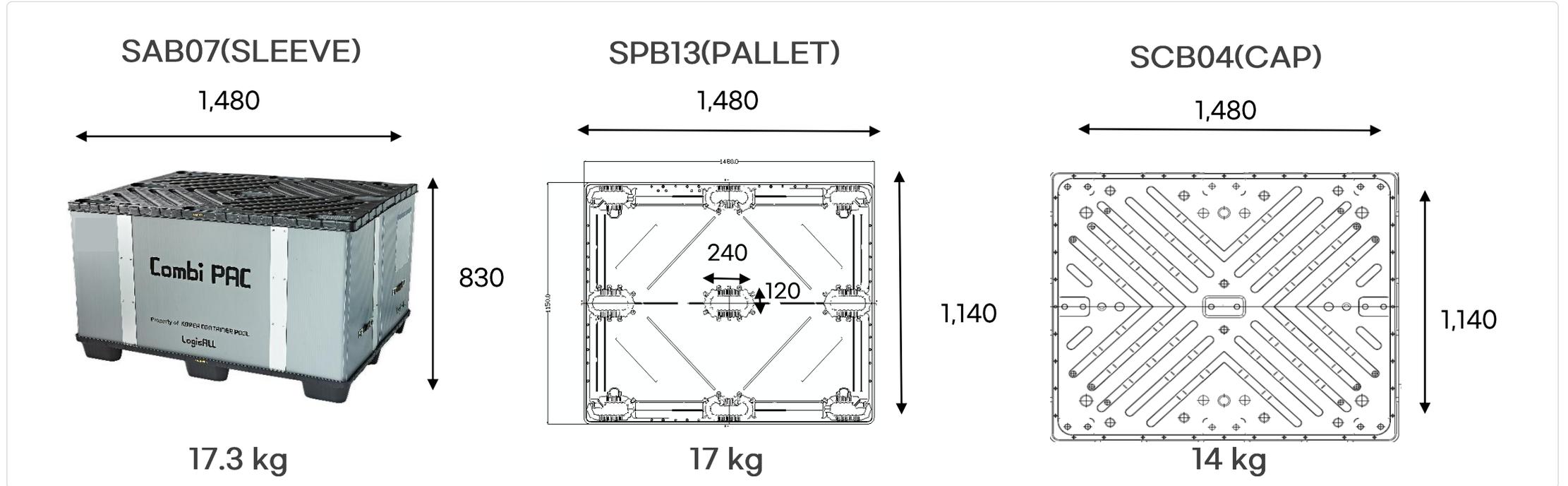
Summary

구분	SAB07 SAB11	CSB01	SAA07 SAA11	CSD01 CSI01
디자인				
외측 규격	1,480 x 1,140 x 830 mm 1,480 x 1,140 x 1,250 mm	1,480 x 1,140 x 1,250 mm	1,700 x 1,150 x 830 mm 1,700 x 1,150 x 1,250 mm	1,140 x 980 x 830 mm 1,480 x 1,140 x 1,250 mm
내측 규격	1,420 x 1,070 x 650 mm 1,420 x 1,070 x 1,080 mm	1,420 x 1,070 x 1,070 mm	1,635 x 1,085 x 620 mm 1,635 x 1,085 x 1,040 mm	1,085 x 920 x 650 mm 1,420 x 1,070 x 1,080 mm
제품 중량	48.3kg / 57.8 kg	50.8 kg	59.5kg / 68.5 kg	30kg / 35.9 kg
최대 적재 하중	600 kg	400 kg	600 kg	400 kg
평치 적재 단수	4단 / 3단	3단	4단 / 3단	4단 / 3단

* SA 시리즈는 강도 강화를 위하여 알루미늄 BAR 추가

COMBIPAC 종류 (2/8)

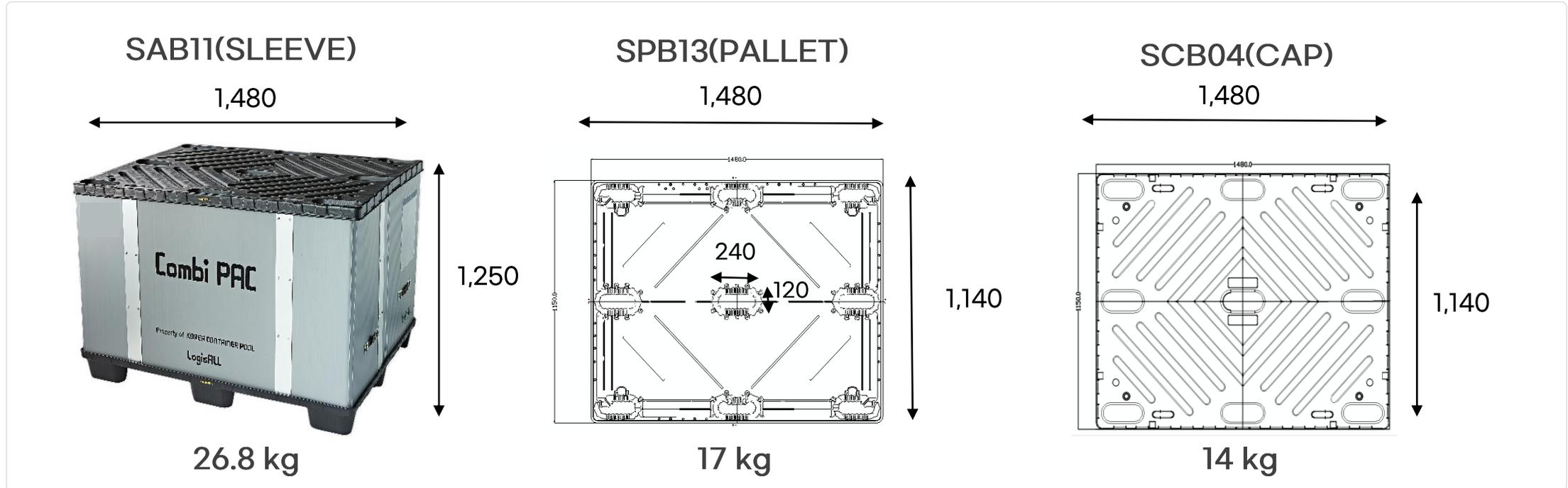
▸ SAB07



외측 규격	1,480 x 1,140 x 830 mm
내측 규격	1,420 x 1,070 x 650 mm
제품 중량	48.3 kg

COMBIPAC 종류 (3/8)

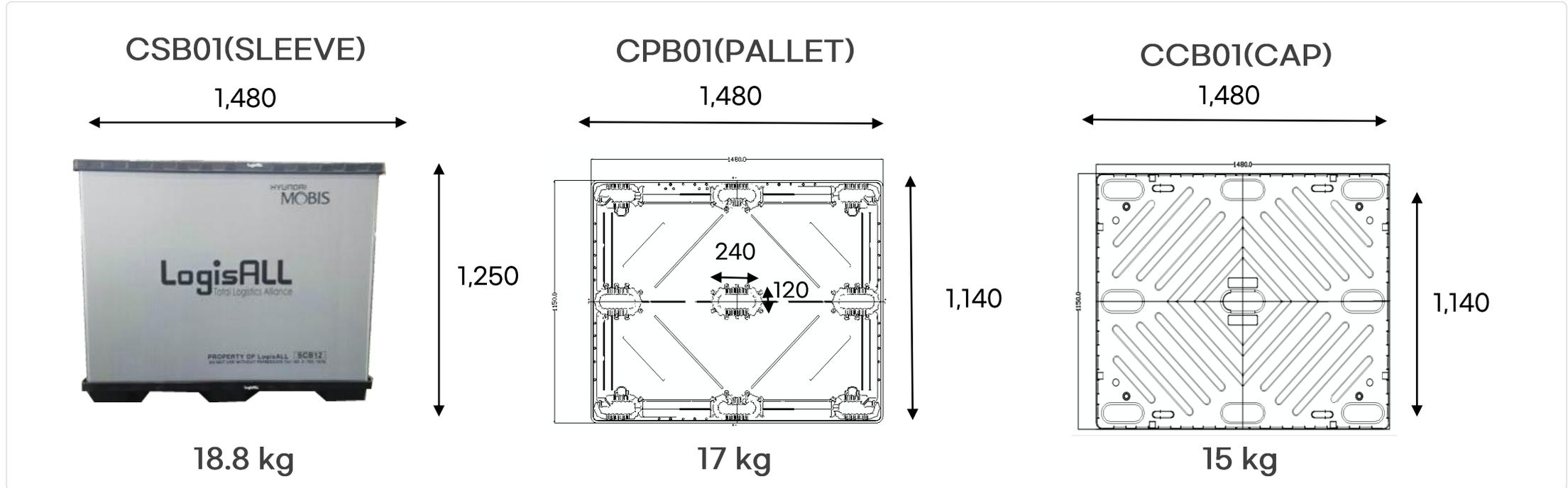
▸ SAB11



외측 규격	1,480 x 1,140 x 1,250 mm
내측 규격	1,420 x 1,070 x 1,070 mm
제품 중량	57.8 kg

COMBIPAC 종류 (4/8)

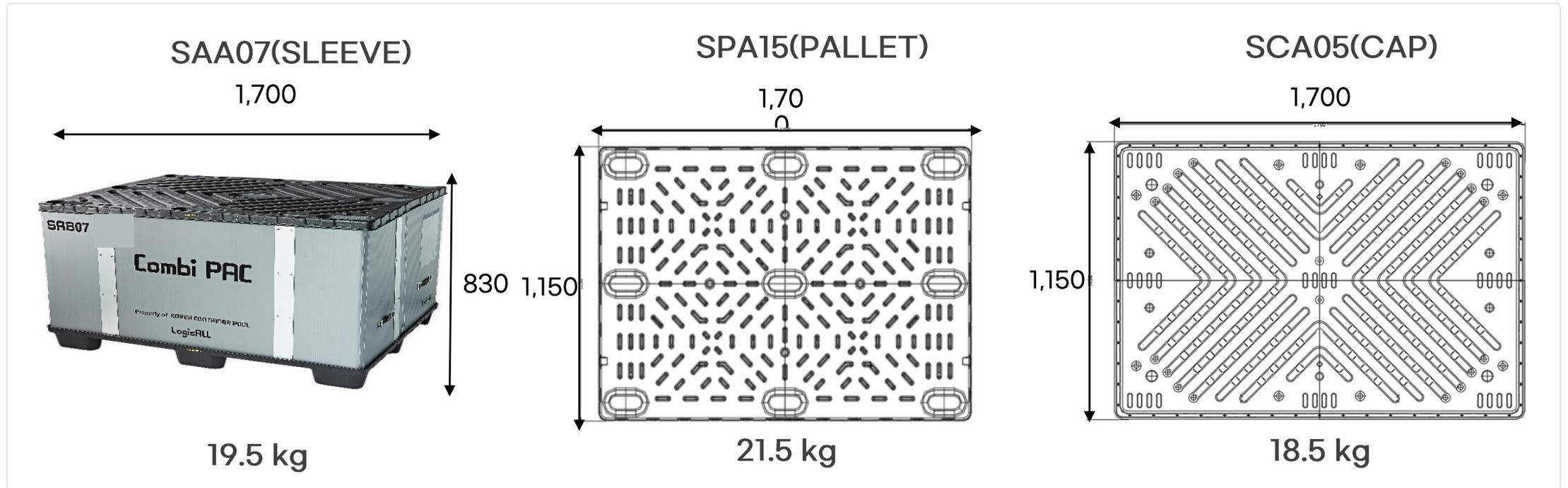
CSB01



외측 규격	1,480 x 1,140 x 1,250 mm
내측 규격	1,420 x 1,070 x 1,070 mm
제품 중량	50.8 kg

COMBIPAC 종류 (5/8)

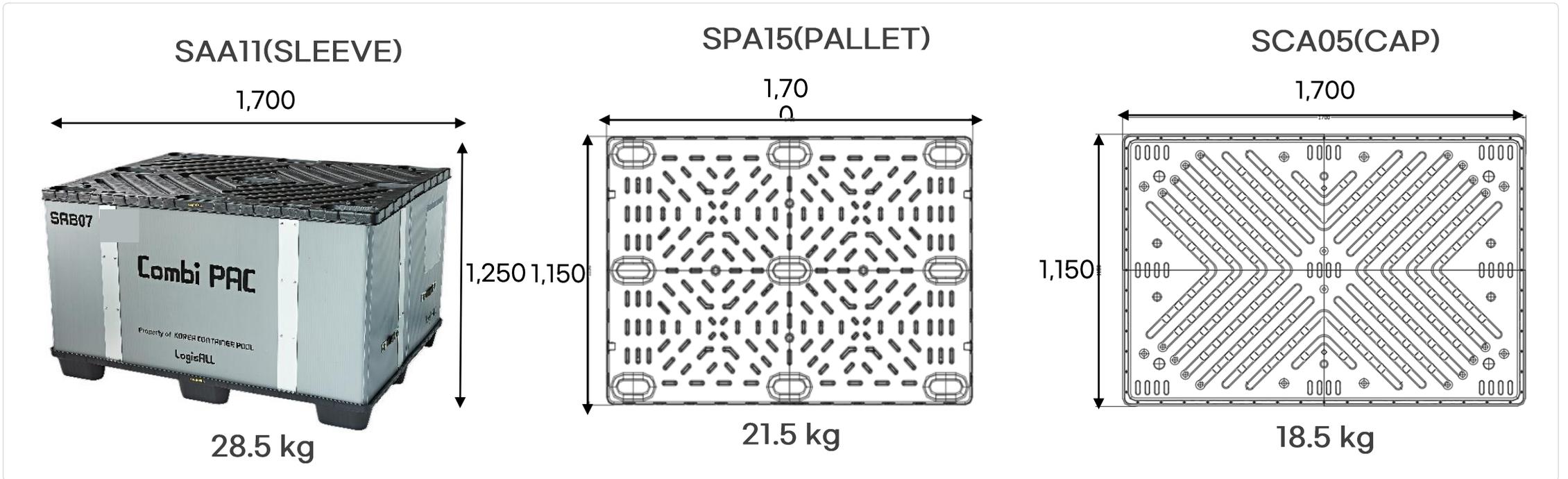
／ SAA07



외측 규격	1,700 x 1,150 x 830 mm
내측 규격	1,635 x 1,085 x 620 mm
제품 중량	59.5 kg

COMBIPAC 종류 (6/8)

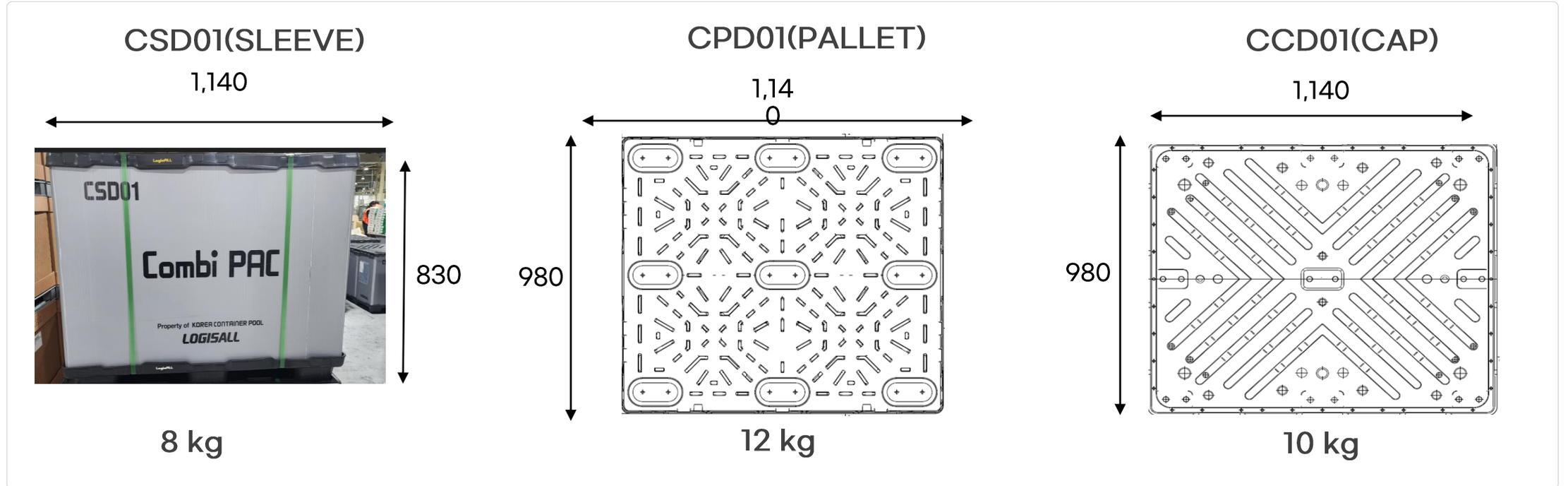
SAAT1



외측 규격	1,700 x 1,150 x 1250 mm
내측 규격	1,635 x 1,085 x 1040 mm
제품 중량	68.5 kg

COMBIPAC 종류 (7/8)

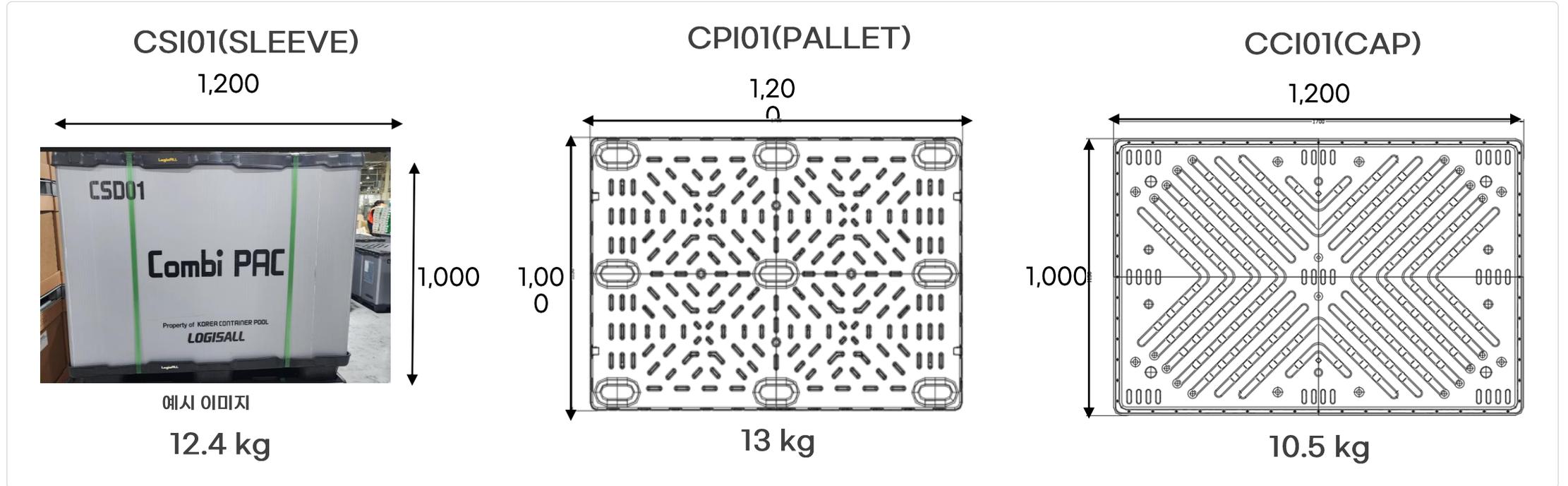
CS01



외측 규격	1,140 x 980 x 830 mm
내측 규격	1,085 x 920 x 650 mm
제품 중량	30 kg

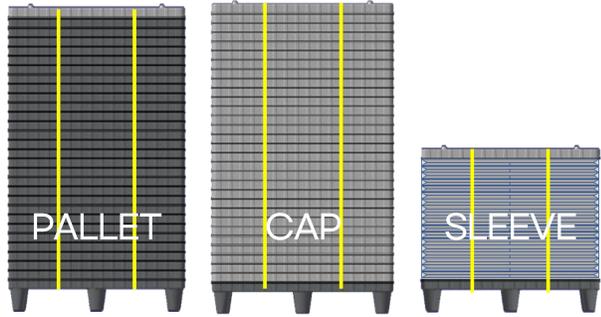
COMBIPAC 종류 (8/8)

CSI01

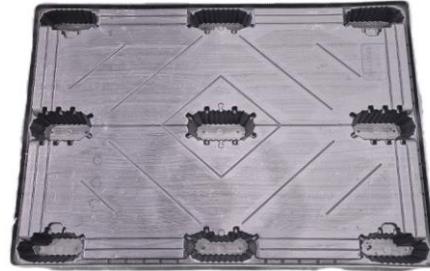


외측 규격	1,200 x 1,000 x 1,000 mm
내측 규격	1,140 x 960 x 880 mm
제품 중량	35.9 kg

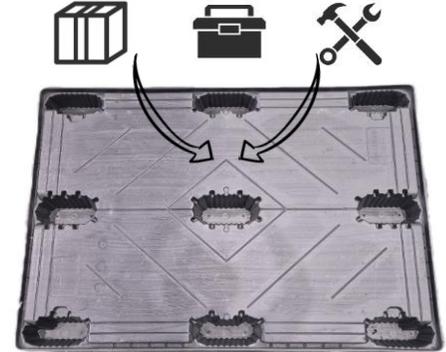
작업방식



① 각 부품 준비 (1 set = 각 1 ea)



② 작업장소에 PALLET 이동



③ PALLET에 제품 적입

SLEEVE의 손잡이 사용



④ SLEEVE 조립



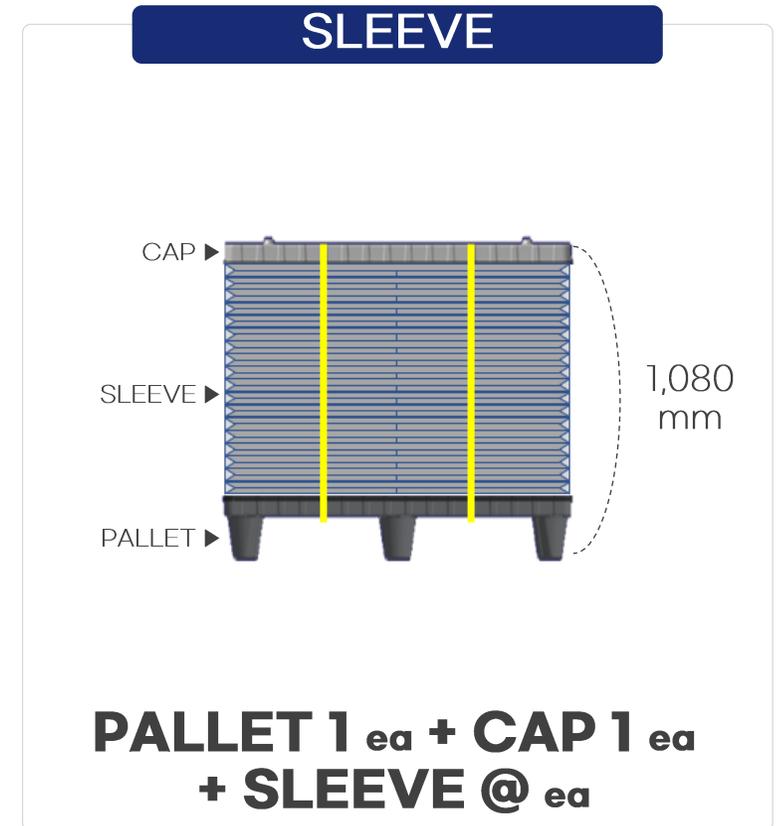
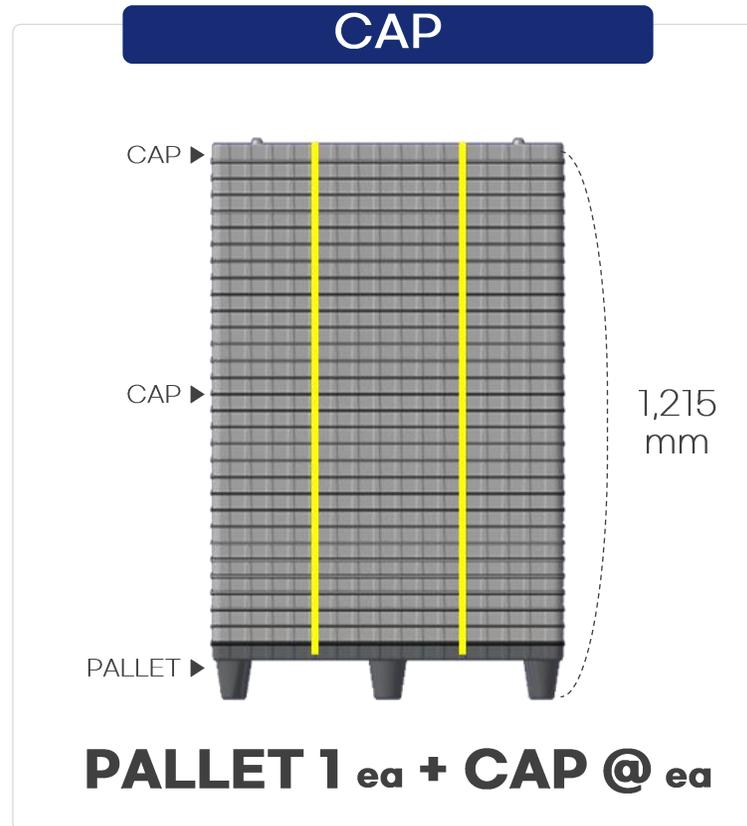
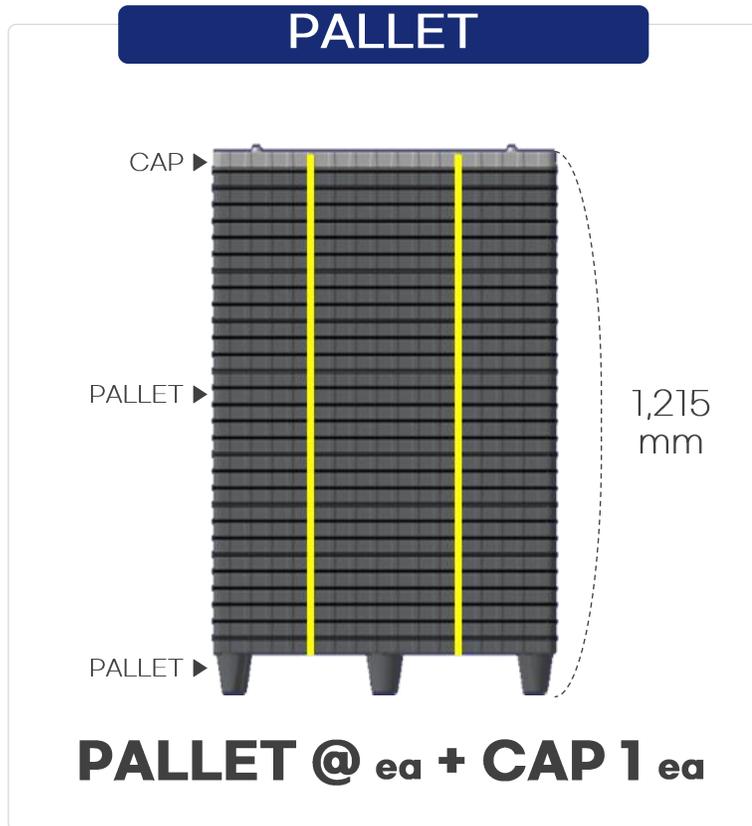
⑤ CAP 체결



⑥ PP밴드 고정

空물류기기 적재 방식 (2/2)

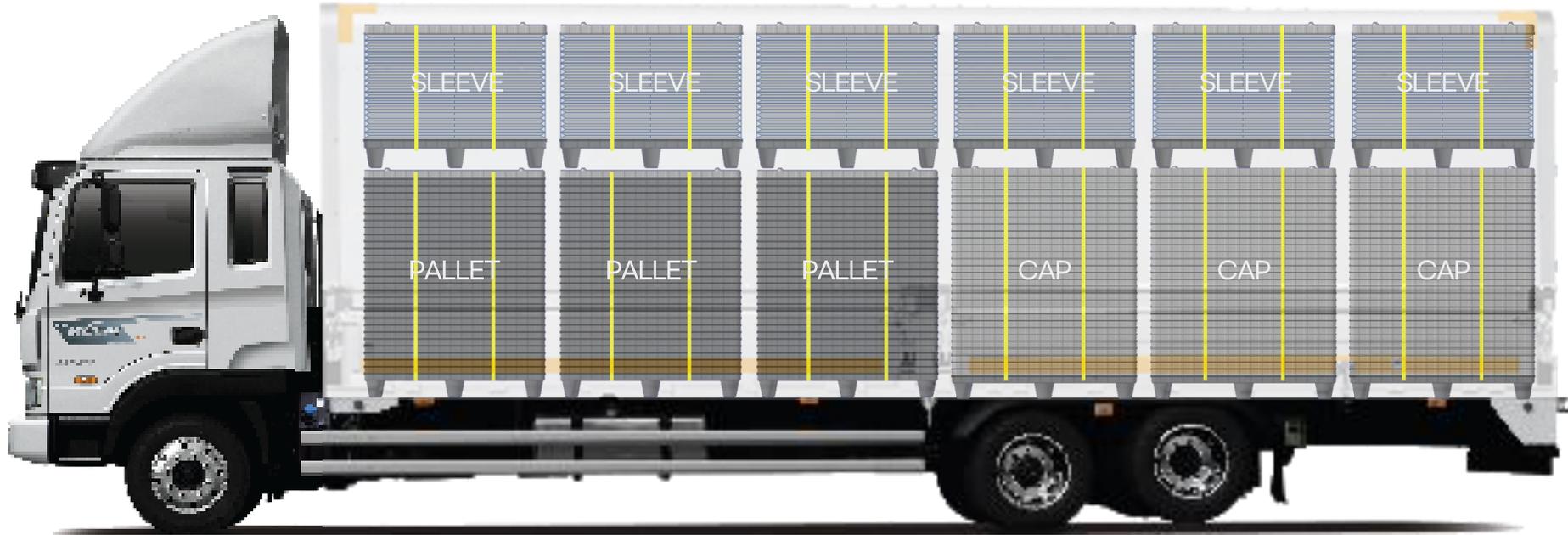
／ SAB & SAA 모델



E.G.: PALLET @ ea + CAP @ ea + SLEEVE @ ea

空물류기기 납품 단위

Wing body truck (11t)



SAB 192 SET 24 UNIT

PALLET

192 ea (6 unit)

CAP

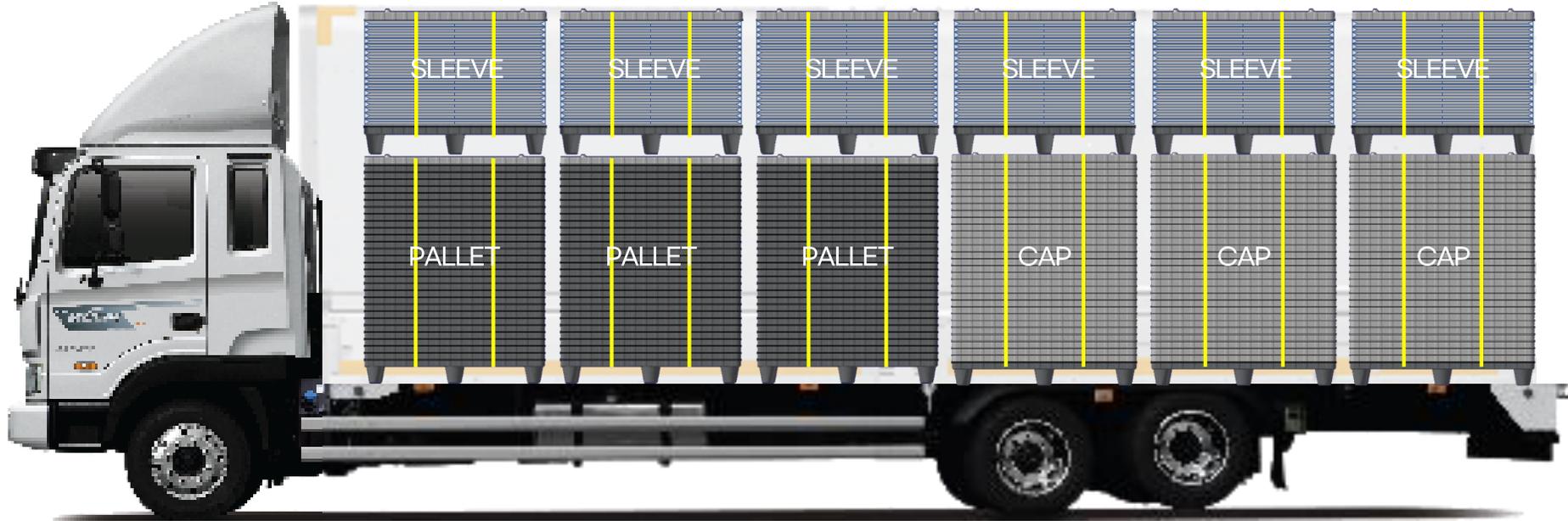
192 ea (6 unit)

SLEEVE

192 ea (12 unit)

空물류기기 납품 단위

Wing body truck (11t)



SAA 140 SET 24 UNIT

PALLET

140 ea (6 unit)

CAP

140 ea (6 unit)

SLEEVE

140 ea (12 unit)

