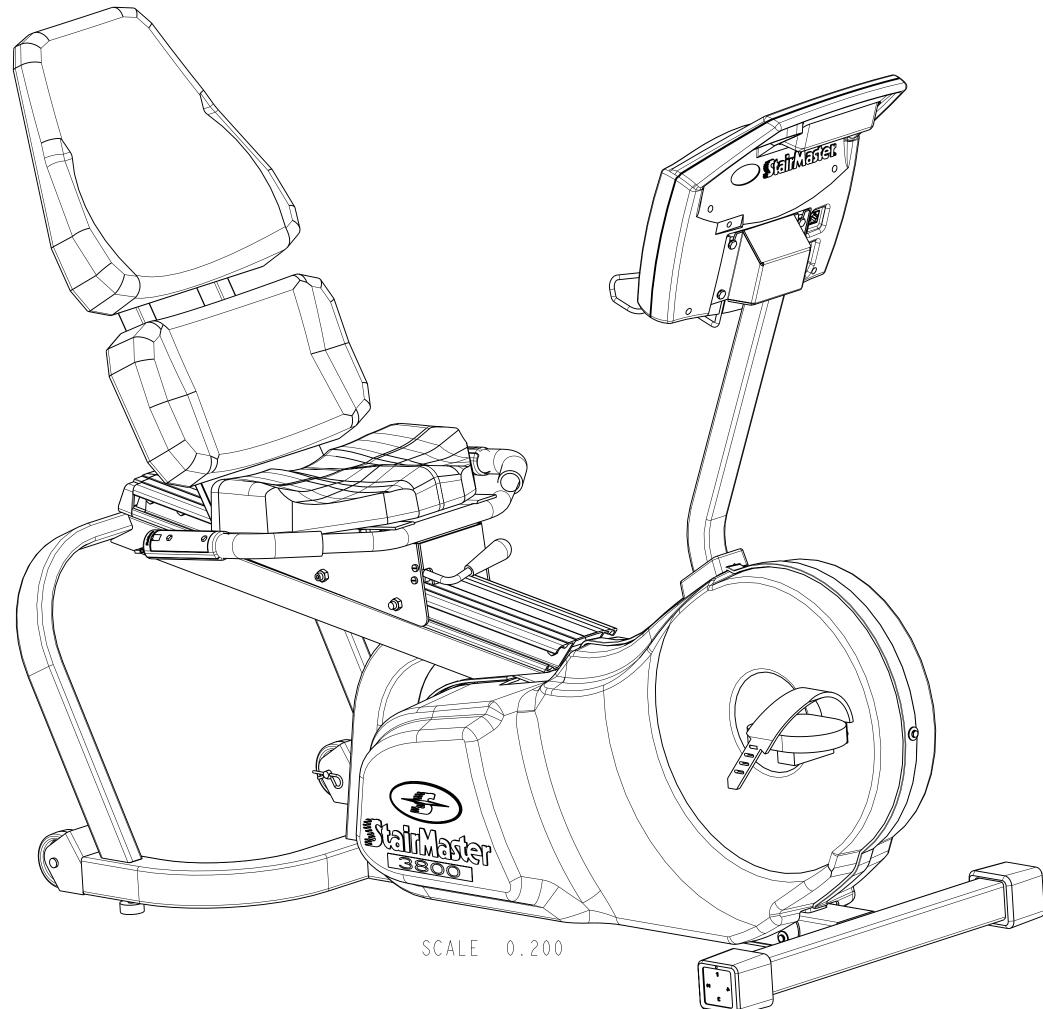
	8		7		6		5				3						
			OM FOR ASSEMBLY 25400		BOM FOR ASSE	EMBLY 25400			NOTES:			R	FV	REVISIONS DESCRIPTION	DATE	DRAFTER	_
	COMPONEN 13547	IT DESCRIF Washer	TION QTY #10, INTERNAL TOOTH LOCK I	COMPONEN 25644	NT DESCRIPTION WASHER,SS, I.OI I				I. LUBRICA	te with lubriso	L GREASE SMALL H	TD ASSEMBLY	RELEASED FOR PRODUC			RH	-
	13584		ALTERNATOR, 3300CE/3900RC	25650	ASSY., COVER, RIG				SHAFT (2				REVISED PER ECO #80	0 0 4	4/30/01	RH	-
	18072	RIVET,		25655	ASSY., COVER, LEF	T, 3800			2. CENTER F	POLY-V BELT (25 htd belt on pui	621) ON FLYWHEEL LEY (25601) AND	(25814), HUB (25603)	REVISED PER ECO #80	172	7/9/01	RH	
	20205 20206	ALTERNA	TOR [] G,OD . 25,ID.906 []	25656 25701	GROMMET WASHER, SHOULDER,								REVISED PER ECO #80	84	7/18/01	RH	
	21146		, GRO-I-UL I	25814	FLYWHEEL, 3400, 3				AND GROU	UND TERMINALS O	MBLY (21204) BET N ALTERNATOR (22	661).	REVISED PER ECO #81	0	8/20/01	RH	
)	21204	ASSY, D		25816	1/2" CRANK, 181Q				4. LOCTITE	#242 SCREWS IN	PLACE.		REVISED PER ECO #81		9/10/01	RH	
	21445 21509		THRUST 4	27999 28385	SCREW, SOC HD CAP ENDCAP, RND, I.25		1.0		5. TORQUE				REVISED PER ECO #81		10/23/01	K F R H	_
	22023		0-24, NYLON INSERT I	28454	NUT, .375-16, CEN		3				RENCE MODEL LEVE		H REVISED PER ECO #81		10/31/01	RH	_
	22027		. 250 SPLIT LOCK 4	_					U. MODEL EI	∟∨∟∟ ।।∟™, ।∖∟।∟	NENCE MODEL LEVE		REVISED PER ECO #81		/ 2/0	RH	_
	22030 22032		3/8 USS FLAT716-18 NC NYLON INSERT HEX3	_									REVISED PER ECO #82		12/8/01	RH	-
	22038		. 250 USS FLAT 2	_									REVISED PER ECO #83	818	3/21/02	K F	-
	22093		5/16-18 X .75, HEX HD CAP 2										REVISED PER ECO #83	355	6/4/02	RH	
	22138		.250 INTERNAL LOCK 4 FLAT, OD.63, ID.39 I	$-\frac{1}{10000000000000000000000000000000000$									REVISED PER ECO #83	888	8/22/02	RH	
	22162		.250-20 X .75, HEX HD CAP 2	_									R REVISED PER ECO #84		10/23/02	RH	_
	22191		SHOULDER, .38 2	_									REVISED PER ECO #85	09	1/28/03	RH	_
	22246		.375-16 X 1.00, HEX HD CAP 3 7, SPEED SENSOR, 4400 CL 1	_													
	22517		PEED, SENSOR,4400 CL I	_													
	23791		AFETY WALK, I IN. WIDE, BLK I	_													С
	24056		M, BALL 26MM X 47MM 2 M, BOTTOM BRACKET 2	_													
	24083		CRANK, LEFT I	_								Stelline o					
	24086		EARING NUT, RH	_					L)		0						
	24087 24475		EARING NUT, LH I SEAT TRACK, 3600 RC I	_							E E						
	24492		JUSTMENT, SEAT, 3600 RC I	_													
	24511		#10-32 X .50, FLAT HD, PHIL I	_													
	24516 24550		5/16-18NC X 2.75, HEX HD 3 EAT,NOTCH,3600RC 1	_													
	24551		FLAT, NYLON, .409 ID 2	_								/					
	24640 25401		3/8-16 X 1.75, HEX HD CAP IT, FRAME	_													
			SOC HD CAP, .250-20UNC X I.25 2	_													
	25418		SEAT, EXTRUSION, 3600 RC I	_													
	25419 25422	DECAL,	3800 2 SPACER I	_													
3	25423		SCHWINN EXTRA WIDE	_													В
	25427		T, #8-32														
	25436 25454		AT, RECUMBENT I .25-20 X .75, HEX 4						V (
	25471		CONSOLE TO INLINE CONNECTOR I						A P			C					
	25473		ONSOLE TO PCBA	_					TO .				/				
	25475 25532		, .125 THK .437 O.D., .250 WIDTH 1 5-32, HEX ACORN, BLACK 2	_					AND	Solution (
	25533		#8 SAE FLAT 4	_						28001							
	25534 25603		MALL HTD, BIKE	_													
	25605		ULLEY, 6.23 IN, CLUTCH	_						SCALE 0.200							
	25608	BRACKET	, RESISTOR, HANGAR I	_													
	25611 25616		Y, RESISTOR, I OWER BOARD I	_													
			ITD, 1400 MM PICTH LENGTH	_													
	25621	BELT, F	OLY-V, 28 IN PITCH LENGTH I	_				FINISH CHART									
1	25622 25626	ASSEMBL ASSY, F	Y, IDLER	_			P/N DASH	# FINISH	TOLER	ANCES UNI	ESS OTHERWISE SPECIF	IED: prod/pur mgr.	20				
	25637		T, #10 X 2	_			- 0 0	N/A White powdercoat		ANGLES: I. Bent ±2°	DO NOT SCALE DRAWING ALL DIMENSIONS ARE IN	MFG. ENGR. DSGN. ENGR.		ainmast	$igoplus_{\mathbb{R}}$ health & fitness f	PRODUCTS, INC	
							25400 -02	TEXTURED BLACK POWDERCOA	XXX + 010 M	MACHINED ±0°30 / 2.	INCHES ALL DIMENSIONS APPLY	ENGRG. MGR. MATERIAL	TITLE]
							- 0 3	WRINKLE BLACK POWDERCOATGLOSS BLACK POWDERCOAT	THIS DOCUMENT IS STAIRMASTER® SPORTS/MED IT MAY NOT BE REPRODUC	THE PROPERTY OF DICAL PRODUCTS, INC. 4.	BEFORE PLATING OR COAT REMOVE ALL BURRS BREAK		hart AS	SEIVIBLY,	, FINAL, 3	800	
							- 0 5		S PART, PROVIDED TO THIF FOR ANY PURPOSE OTHER MANCE OF WORK FOR STAI	RD PARTIES, OR USED THAN THE PERFOR- IRMASTER, WITHOUT	SHARP EDGES .020 MAX ALL MACHINED SURFACES 125	FINISH NI /	PRC	ASED FOR DWG NO: DUCTION	25400	VER. REV.	
			1			Ι	¦∦SUFFIX DE	ETERMINED BY P/N <u>#2540</u>	WRITTEN AUTHORIZATION. SERVED INCLUDING COPYF	. ALL RIGHTS ARE RE-	ALL VIEWS 3RD ANGLE PROJECT	ION N/.			1/28/03 SHEET	OF 5	7
	8		7		6		5		4		3				PRO/ENGINEER GENERATED FILE NAME:25400 .DRW	UKAWING	

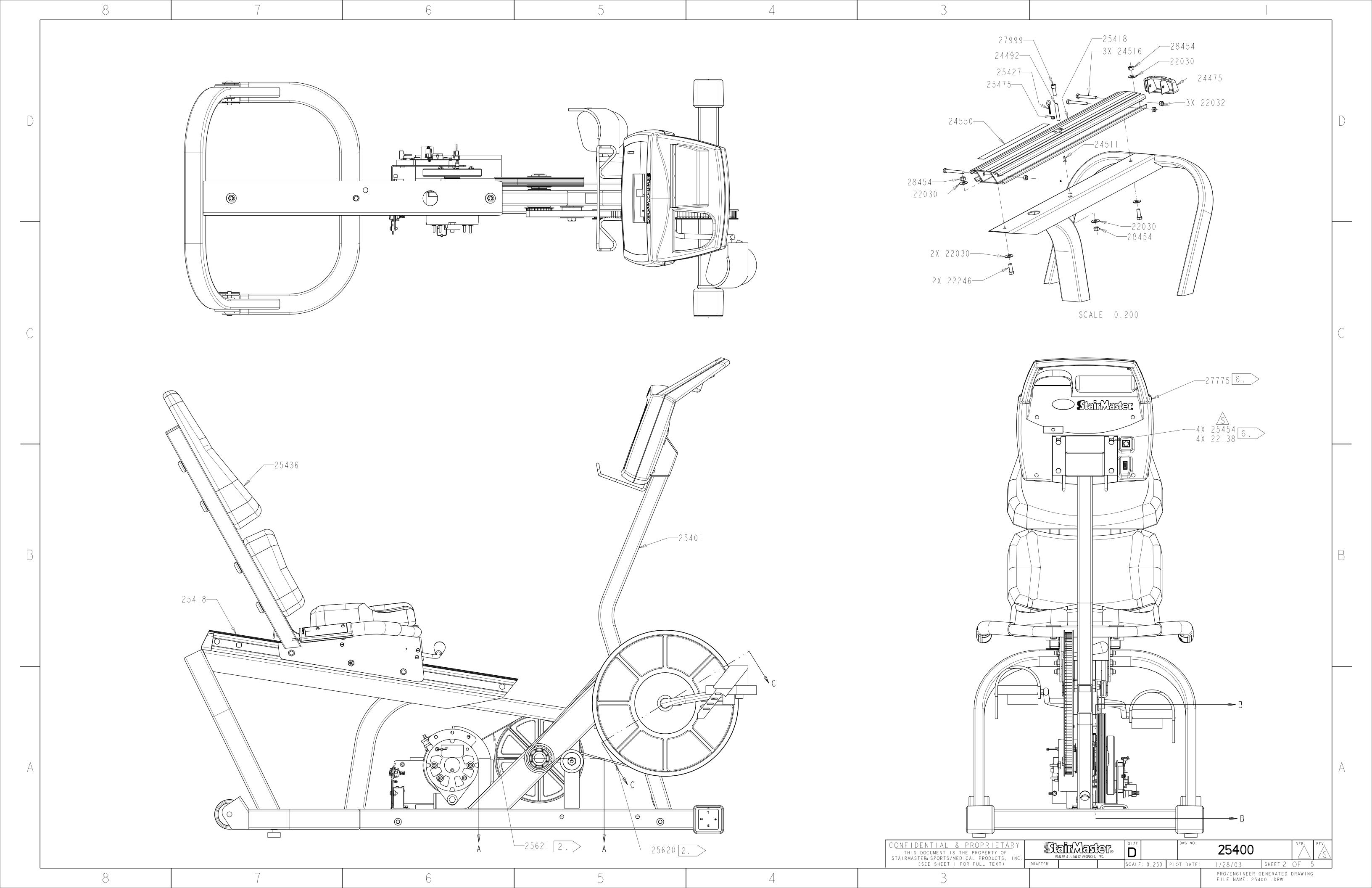
 \square

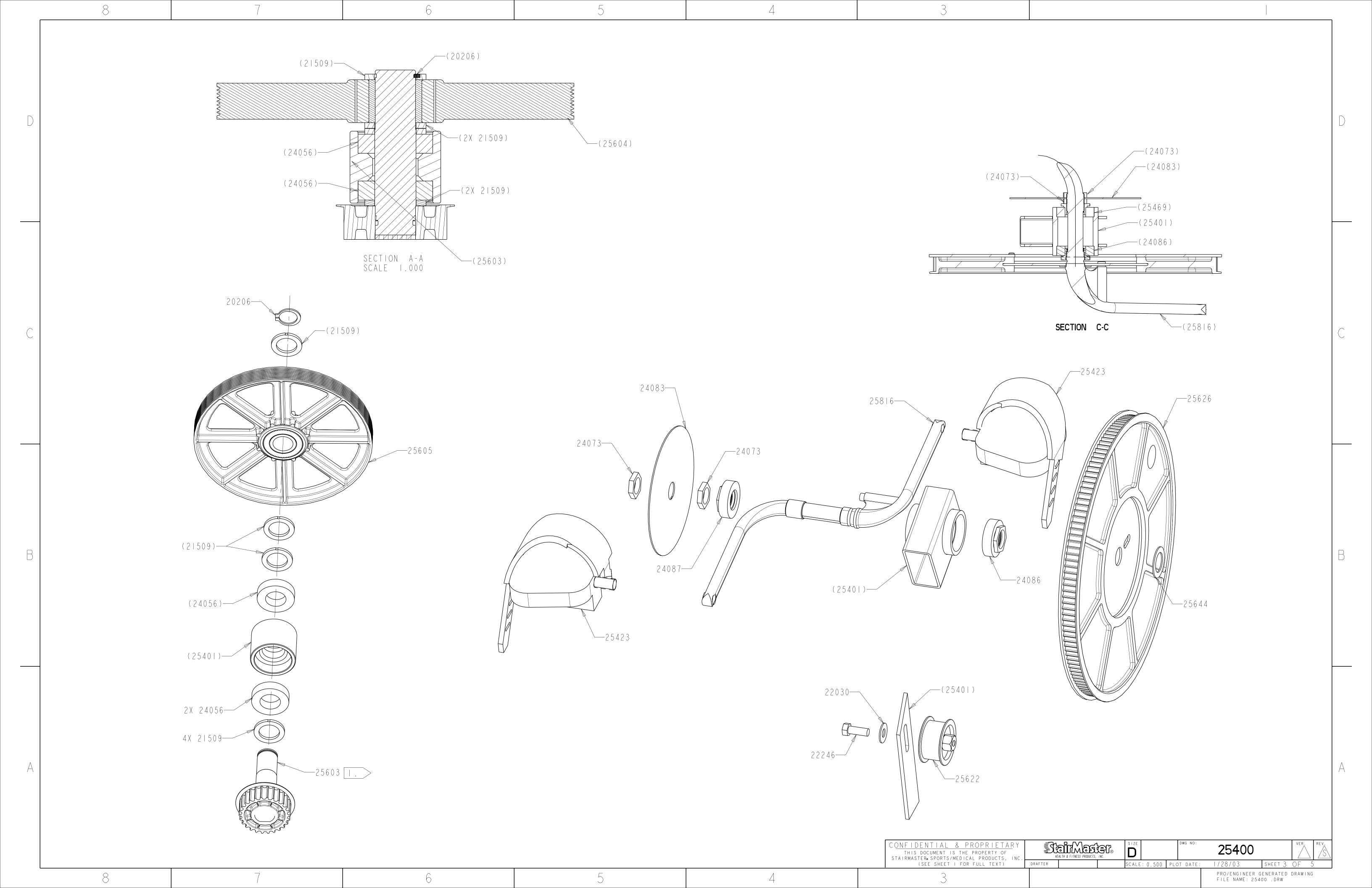
В

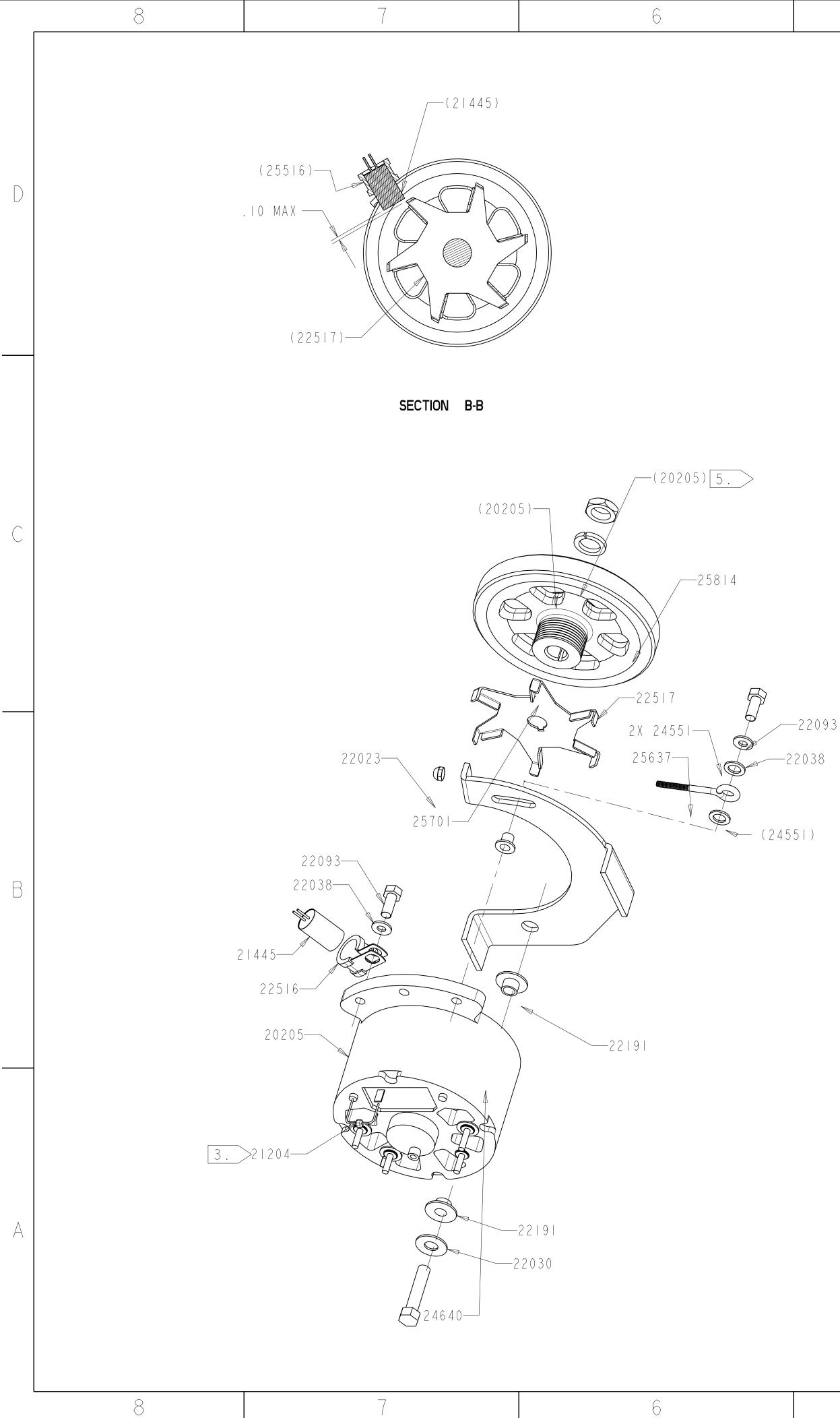
-

А

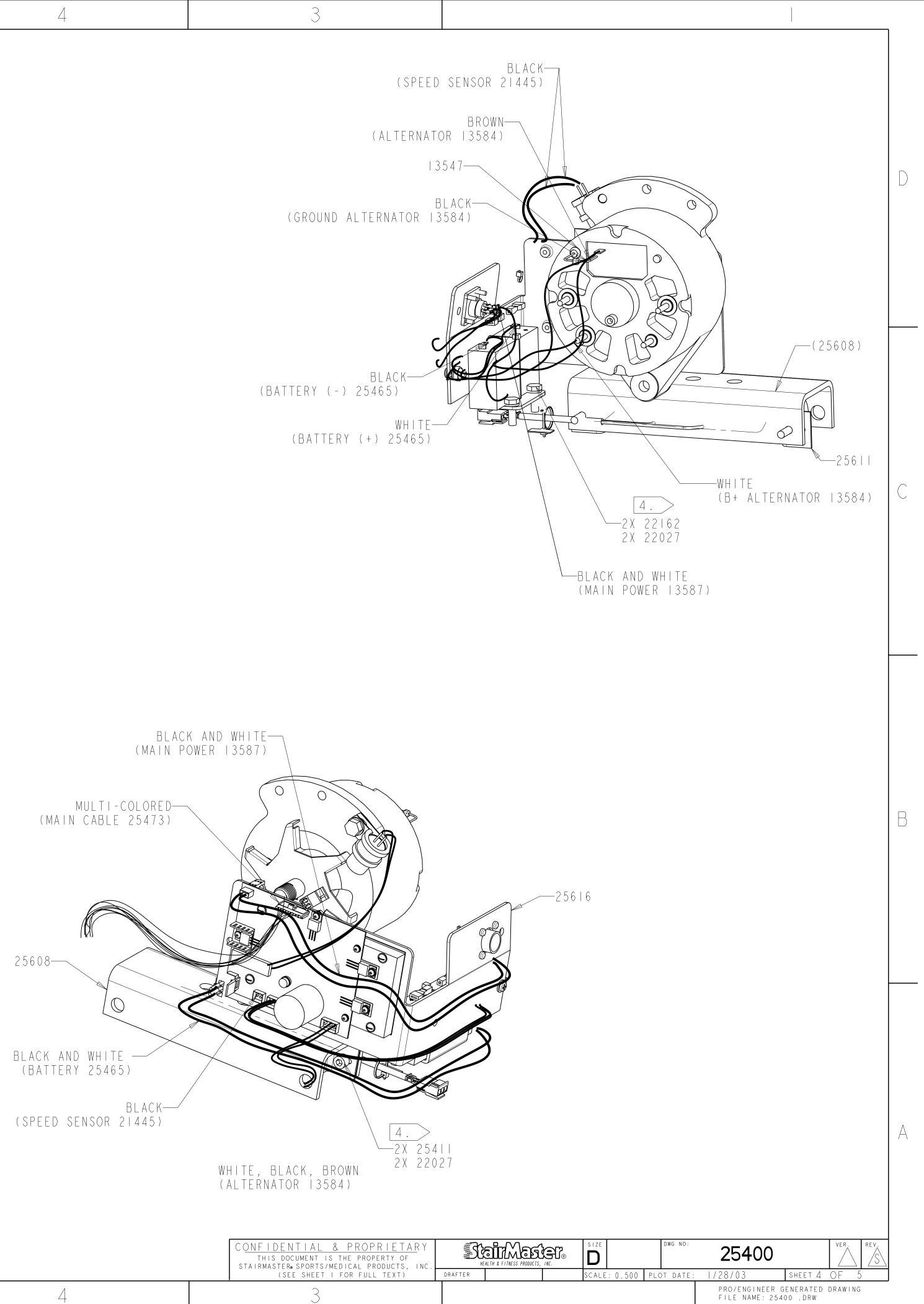


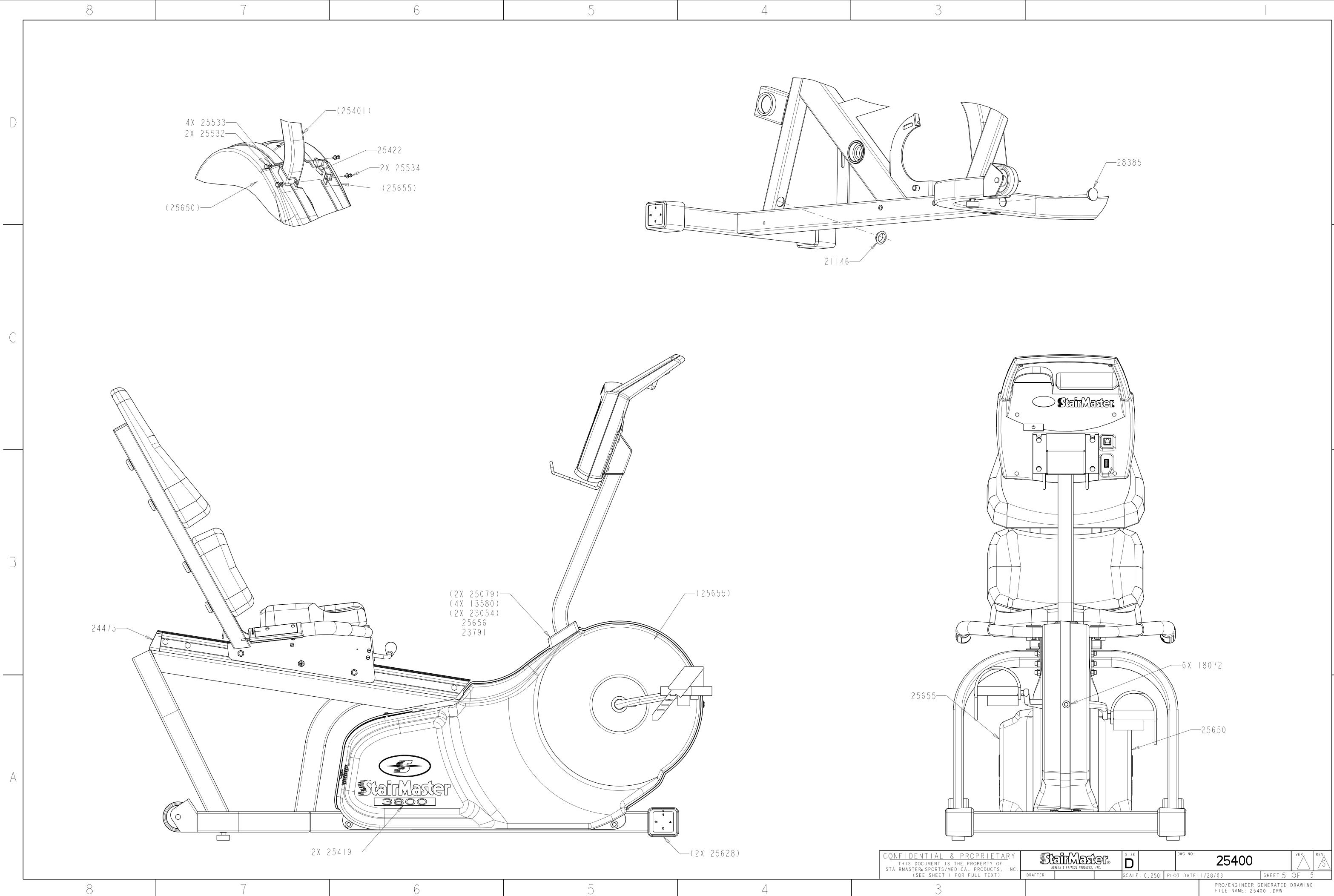


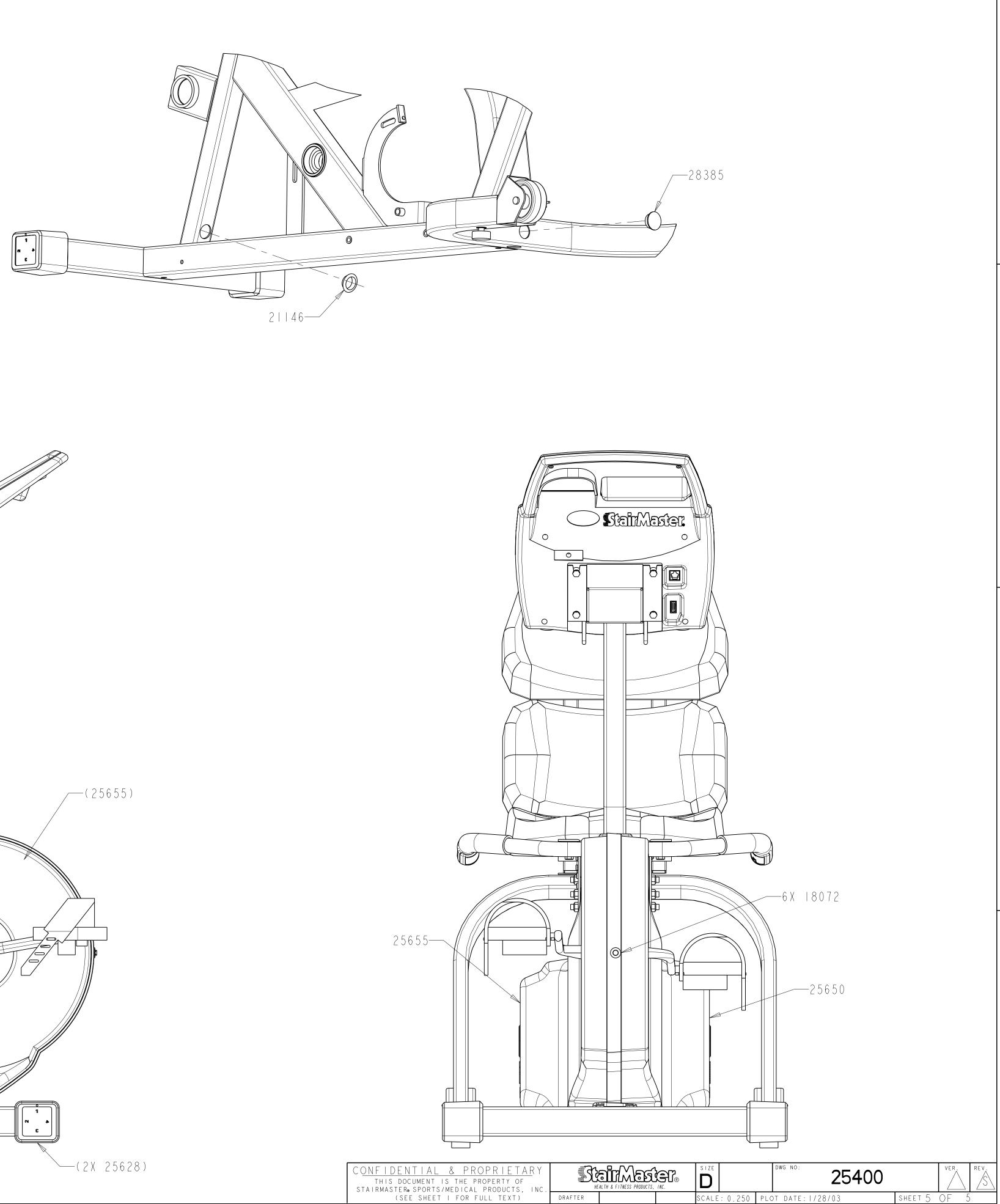




5 4 3	
-------	--







А

 \square