

# Stitching Planning ER Diagram

Sadman Fatin | April 13, 2022

PROD_LINE_DEFAULT_WH			
	UNIT	number	
	LINE_TYPE	Varchar2	
	DEFAULT_WORKING_HOUR	number	

PROD_LINE_CAPACITY_H			
PK	CAPACITY_H_ID	number	
	UNIT	number	
	LINE_TYPE	number	
	NO_OF_LINE	number	
	EFF_START_DATE	date	
	EFF_END_DATE	date	

PROD_LINE_CAPACITY_L			
PK	CAPACITY_L_ID	number	
	UNIT	number	
	DATE	number	
	LINE_NO	number	
	WH	number	
	MONTH_SERIAL	number	

SP_CALEDAR_H			
PK	MONTH_ID	number	
	MONTH_NAME	varchar2	
	YEAR	number	
	UNIT	number	
	MONTH_SERIAL	number	

SP_CALEDAR_L			
PK	DAY_ID	number	
FK	MONTH_ID	number	
	DATE	date	
	HOLIDAY_DESCRIPTION	varchar2	
	WORKING_STATUS	varchar2	
	DAY_NAME	Type	
	LAST_UPDATED_DATE	date	
	LAST_UPDATED_BY	number	

SP_PLANNING_BOARD			
PK	PB_ID	number	
	BPO_ID	number	
	LINE_NUMBER	number	
	PLAN_START_DATE	dare	
	PLAN_END_DATE	date	
	START_HOUR	number	
	END_HOUR	number	

SP_DEFAULT_LEARNING_CURVE_H			
PK	DLC_H_ID	number	
	ORG_ID	number	
	ITEM_ID	number	
	ITEM_DESC	varchar2	

SP_DEFAULT_LEARNING_CURVE_L			
PK	DLC_ID	number	
FK	DLC_H_ID	number	
	DAY_NO	number	
	LEARNING_PERCENTAGE	number	

SP_ORDER_SETUP			
PK	ORDER_SETUP_ID	number	
	BPO_ID	number	
	ITEM_ID	number	
	ORDER_TYPE	varchar2	
	SYSTEM_ID	number	
	ORDER_QTY	number	
	PRODUCTION_UNIT	number	
	LC_UNIT	number	
	PRODUCTIVITY	number	
	STRIP	number	
	SEWING_START_DATE	date	
	SEWING_END_DATE	date	
	PB_FLAG	varchar2	

SP_ORDER_LEARNING_CURVE			
PK	OLC_ID	number	
FK	ORDER_SETUP_ID	number	
	DAY_NO	number	
	LEARNING_PERCENTAGE	number	

