

In the meal template, please set your rules to be defined exactly as in the image shown below:

Define Meals (Dealer version, not for resale!)

Number of meals based on shift length

From	To	Break
00:00	04:00	1
04:01	12:59	1
13:00	20:00	2

Add Delete

Meal size based on shift length

From	To	Size
00:00	04:00	00:00
04:01	12:59	00:30
13:00	20:00	00:30

Add Delete

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Create a test user and defined the same set of hours as in your example to show you that it is calculating correctly. Please see the image below:

Timecard (Dealer version, not for resale!)

999 Diversified, R...

11/29/10 - 12/12/10

Actual

Punches
Overrides
Adjustments

Date	Day	Indicator	TZ	Day (IN Punch)	IN Punch	Day (OUT Punch)	OUT Punch	Total Hours	A
Nov 29, 2010	Mon	🕒	EST	Mon	04:00 AM	Mon	08:00 AM	4.00	
Nov 30, 2010	Tue	🕒	EST	Tue	04:00 AM	Tue	09:00 AM	4.50	
Dec 1, 2010	Wed	🕒	EST	Wed	04:00 AM	Wed	12:00 PM	7.50	
Dec 2, 2010	Thu	🕒	EST	Thu	04:00 AM	Thu	12:30 PM	8.00	
Dec 3, 2010	Fri	🕒	EST	Fri	04:00 AM	Fri	03:30 PM	11.00	
Dec 4, 2010	Sat		EST						
Dec 5, 2010	Sun		EST						
Dec 6, 2010	Mon	🕒	EST	Mon	04:00 AM	Mon	04:00 PM	11.50	
Dec 7, 2010	Tue	🕒	EST	Tue	04:00 AM	Tue	04:30 PM	12.00	
Dec 8, 2010	Wed	🕒	EST	Wed	04:00 AM	Wed	05:00 PM	12.00	
Dec 9, 2010	Thu	🕒	EST	Thu	04:00 AM	Thu	06:00 PM	13.00	
Dec 10, 2010	Fri		EST						
Dec 11, 2010	Sat		EST						
Dec 12, 2010	Sun		EST						

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Daily Totals

Category	Hours	Dollars	Cost	Cost Total	Bill
Total					

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Sample scenario: Second meal for long shifts

At two of our sites we subtract 30 minutes for a meal if the employee works more than 5 hours. The system is presently deducting for a second meal, another 30 minutes, if the employee works more than 12 hours. We don't want it to deduct until the employee works 13 hours.

Here is what is happening now and what we want to happen:

Hours worked	Hours Credited	Hours that should be credited
4	4	4
5	4.5	4.5
8	7.5	7.5
8.5	8	8
11.5	11	11
12	11	11.5
12.5	11.5	12
13	12	12
14	13	13