Vehicle Flooring in DealerCenter – Overview

Adding a Floor Plan Company:

You can setup a floor plan company by adding the flooring company as a partner. These settings will act as default information added to each new floor plan this company is associated to. When selected as a default flooring company, the company you are setting up will be selected on every floor plan that you open on the vehicle on the new floor plans going forward.

DEALERCENTER	Edit Partner DPG	🕞 📌 🗳 🔞 HEP Å Suma 🗸
네 Save 네 Save and close	General Info Company Name Next Geor	Category Dealer Or Wholesaler
Remove Company	Phone Phone Alt. Fax Dealer Number License Number EIN/Federal ID Sales Tax License	Insurance Liender Lienholder Vendor Repo
	Contact Info	Shipping Info
	Name Phone Cell Address Email Street, City, State, ZIP ••• Street, City, State, ZIP ••• Flooring Info Credit Line \$100,000.00 \$100,000.00 Use this company as default flooring company	Company Name Business Phone Address Street, City, State, ZIP ····
	Terms Rate and Fees	
	Floor Plan Length Principal Reduction Flooring Rate D2 90 Remaining S.00 % 3	ay Basis 65 🔹
	Term Days From Origination Min Principal Due Name	Type Frequency
	1 30 days 10.00 %	▼ Amount ▼ \$100.00 Each Term Paym ▼ ×
	2 60 days 20.00 % × Add New	
	3 90 days 100.00 % ×	
	Add New	

- **Principal Reduction:** This is the percentage of principal due in each term. There are two options available
 - Original Principal: This is percentage of principal due in each term based on the original principal amount.
 - Remaining Principal: This is percentage of principal due in each term based on the remaining principal.
- **Payment Terms:** you can specify length of floor plan in days from origination and percentage of principal due for each term.
- **Rate and Fees:** Floor plan companies will add fees which are standard to each floor plan. Some companies may charge a fixed interest rate for all floor plans.

However, if the rate is variable based on the markup of prime, interest rate can be specified at the vehicle level.

- You can specify the default fees by setting the description of the fee, amount which can be static or percentage of principal, frequency at which the fees can be applied which can be one time, every term payment or due at pay off.
- Changes made in the settings will affect only new floor plans. Existing floor plans will have to be updated manually.

Adding a Floor Plan to a vehicle:

You can start by selecting a vehicle that you have entered in inventory or by adding a new vehicle. You should be able to add a floor plan at any given time irrespective of how the vehicle was originally purchased. You can have multiple floor plans on each inventory, but at any given point of time you cannot have more than one active floor plan.

You can add floorplan to a vehicle by selecting **Purchase Type= Flooring** or by clicking on "**Add Floor Plan**". Upon the action, you will see a popup window which will allow you select flooring company and you will also have the ability to modify the flooring pertinent information should they differ from what your current floor plan is offering.

/ehicle Value	Vehicle Info	Online Marketing	Max Digital	Purchase Info	Prospects/De	eals Tasks and Not	es Files	Journal Entries
Purchase Info								
Date in Stock 4/3/2021	Purch	hase Date	Vehicle Cost	Vehic \$0.00	le Condition	Buyer		X + Q
Purchase Sou	rce Purch	hased From		Purch	ased Info Detai	ls		
How Did You	ı Pay?							
Purchase Type Flooring		•	Paid Date	i			V-histop	
Memo	Flooring Pl	an			×	Add Floor Plan to the		<u> </u>
200 character	Flooring Con NEXT GEAR	npany t		× + ९				
Lienholder	Amount Floo	tered Date F \$10,000.00 2/1/2	loored	Interest 5 %		Due Date	Payme	nt Method
Address	Day Basis 365	Princip Rema	al Reduction	•	Ē			•
Street, Cit								
					Ok			

When a floor plan is created, amount floored is computed as Vehicle Cost + Buyer's Fees (If include Buyer's Fee in Floored amount is set to true in the dealer settings.

Amount Floored cannot exceed the vehicle cost + buyer's fee.

Overview:

After the floor plan is saved, you will see a overview section with the stats of the floor plan on that vehicle.

ooring Con Vext Gear	npany					Delete						VIDEO TUTOR
mount Floo	red	Date F	loored		Plan			Interest	Day Bas	sis	Principa	Reduction
	\$10,000.00	2/1/2	021	İ	30/60/90 - 10%/2	0%/100%		5 %	365	-	Remain	ing
ooring Plan	Lenath	Maturi	ty Date		Pavoff Date	Floorina	Title	e Status	Flooring	Stock No.	Modified	l On
	90 days	5/2/2	021					•			3/30/2	021 12:44 P
Flooring 1	ſerm					(2)		Add Terr	n o	verview		
Paid Term	Days From Or	rigin M	1in Principal Du	ie C	urtailment Amount	Due Amount	Due	Date	3	Estimated Cost	to Date	\$278.08
- 1	30 c	lays	10.00 %	6	\$1,000.00	\$1,141.10	3/3	3/2021	\sim	Past Due Date		3/3/2021
- 2	60 0	lays	20.00 %	6	\$1,800.00	\$1,936.99	4/2	2/2021	< (4)	Past Due Amour	nt \$1	,141.10
- 3	90 d	lays	100.00 %	6	\$7,200.00	\$7,329.59	5/2	2/2021	< 🎽	Principal Due		\$1,000.00
		[Interest Due		+ \$41.10
Fees								Add Fe	e	Fees Due		+ \$100.00
			Turne			Frequency				Next Due Date		4/2/2021
			Amount		= #100.00	Frequency	Dour	mont -	ر <mark>(</mark> 5)	Next Due Amou	nt \$1	,941.10
Term ree			Amount		\$100.00	Each lenn	Payı	inent •		Principal Due		\$1,800.00
										Interest Due		+ \$41.10
										Fees Due		+ \$100.00
Payments	;						Ma	ke a Paymer	t 6	Total Paid To Da	ate	\$0.00
									-	Principal		\$0.00
Date	Added On	Amoun	it Principa	I	Interest Fees	Paid Off	Sta	atus		Total Costs		+ \$0.00
										Fees		\$0.00
										Interest		+ \$0.00
										Amount Owed T	o Date	\$10,278.0
									Ý	Remaining Princ	ipal	\$10,000.00
										Total Accrued	Cost	+ \$278.08
										Accrued Fees		\$200.00
									8	Accrued Intere	est	+ \$78.08

 Curtailment Amount -> Curtailment Amount Due for a Term based on % Minimum Principal Due. It is computed based on the Amount Floored, Principal reduction type and % Min. Principal Due

- Reduction Type Remaining -> (Amount Floored Total Curtailment Amt. for previous terms) * (Min. principal due /100)
- Reduction Type Original -> (Amount Floored * (Min. principal due /100))
- 2) **Due Amount** -> Sum of Curtailment Amount + Interest due for the term length + Total Fees for the Term
- 3) Estimated Cost to Date -> Total Interest Paid+ Total Fees Paid + Total of Interest and Fees Accrued till date since the last payment date.
- 4) Past Due
 - **Date** -> Due date of the last unpaid term
 - **Amount** -> Total amount owed for all the past unpaid terms
 - Principal Sum of all the Curtailment Amounts for past terms
 - \circ $\;$ Interest Sum of all the Interest for the past terms
 - Fees Sum of all the fees for past terms
- 5) Next Due
 - **Date** -> Due date of the payment for the ongoing/current term
 - Amount -> Amount owed for current term
 - Principal Original Curtailment Amount for current Term if no payments were made. Or Remaining curtailment Amount if a partial payment was made
 - \circ $\;$ Interest Interest accrued since the last payment till end of the current Term
 - Fees Total Fees accrued for the current term if no payments were made.
 Or remaining fees if there was a partial payment for fees is made.
- 6) Total Paid (Does not include future/scheduled payments)
 - **Principal** -> Sum of all the principal payments made till date
 - Interest -> Sum of all interest paid till date
 - **Fees** -> Sum of all the fees paid till date
- 7) Amount Owed to Date (excludes future payments)
 - Remaining Principal -> Remaining principal amount for the floor line
- Total Accrued Cost -> Sum of Accrued Fees and Interest since last payment date, till date.
 - Accrued Interest -> Interest accrued till date, from the time last payment was made
 - Accrued Fees -> Remaining fees till date, from the time last payment was made

Accrued interest amount is computed based on the Remaining principal balance and Day Basis and is accrued at the EOD.

Fees for a Term is Accrued at the beginning of the corresponding term.

The interest is accrued for all open plans, till 7 days past maturity or 7 days past sold date, whichever comes first.

The payments made will not impact the original Term Due Amounts shown on the Flooring Term section. But the information in the overview section is computed based on the payments made so far.

Payments:

You can make a payment by clicking on the "Make a Payment" button in the payments section.

lext Gear						Delete	e					
nount Floored	t	Date	Floored		Plan			Interest	Day	/ Basis	Princi	pal Reduction
\$1	0,000.00	2/27	/2021		30/60/90 - 10%/2	0%/100%	5		36	365 🔹		aining
ooring Plan Le	ength	Matu	rity Date		Payoff Date	Floorin	g Title	Status	Floo	oring Stock No.	Modif	ied On
	90 days	5/28	/2021					•			3/29	/2021 3:03 P
Flooring Ter	m							Add Ter	m	Overview		
Paid Term Da	ys From O	rigin	Min Principal D	ue C	urtailment Amount	Due Amount	Due	Date		Estimated Cost	to Da	te \$141.1
- 1	30 (days	10.00	%	\$1,000.00	\$1,141.10	3/2	9/2021		Next Due Date	2/20/202	
- 2	60 (days	20.00	%	\$1,800.00	\$1,936.99	4/2	8/2021	×	Next Due Date	int	\$1,141.10 .
- 3	90 (days	100.00	%	\$7,200.00	\$7,329.59	5/2	8/2021	×			
										Total Paid To D	ate	\$0.0
Fees								Add F	ee	Principal		\$0.0
Name			Туре		1	Frequency				Total Costs		+ \$0.0
Term Fee			 Amount 		* \$100.00	Each Term	Payn	nent 🔻	×	Fees		\$0.0
									1	Interest		+ \$0.0
									⊢	Amount Owed	To Dat	e \$10,141.1
Payments							Mak	ke a Payme	nt	Remaining Prin	cipal	\$10,000.0
										Total Accrued	Cost	+ \$141.1
Date A	dded On	Amou	nt Principa	al	Interest Fees	Paid Of	f Sta	itus		Accrued Fees		\$100.0
										Accrued Inter	est	+ \$41.1
												_

Floor Plan Company Due Date Select Flooring Compa X Q All	All T	oor Plan Stk # Ve	hide 001 CHEVROLET	SUBURBAN 150	0 (Q Sea	rch			
Vehicle		Payment Date	Total	Principal	Interest	Fees	Pay Off	Balance/Credit	
2001 CHEVROLET SUBURBAN 1500 FI Payment Due \$1,141.10 on 3/29/2021 Vi	ooring Stk #: n #: 30NEC16T616133791	3/29/2021	\$1,141.10	\$1,000.00	\$41.10	\$100.00	0		8

Once you've sold the vehicle and it's time to close the floor plan, the floor plan closing is as simple as just adding another payment into the system with making "Pay Off" check box as checked. If there is a balance in the principal at the time of payoff, it will be accounted as "Credit" on the plan.

Any future payments will not be applied, until the payment date is reached.

If a payment covers the remaining principal balance, then all the terms are marked paid and the Flooring line is automatically closed.

You would see the below overview on the flooring screen for a closed floor plan.

Actual Cost -> Total Interest Paid+ Total Fees Paid

Overview	
Actual Cost	\$100.00
Total Paid To Date	\$407.00
Distal	\$407.00
Principal	\$307.00
Total Costs	+ \$100.00
Fees	\$100.00
Interest	+ \$0.00

You can also make payments by clicking on the "**Take Flooring Payment**" from the left navigation menu. You can enter payments for multiple vehicles from this screen.

ြာ Home	➢ Filters										
<u>~</u> " Dashboard	Date In Stock	Flooring Payments									×
□ Inventory	Vehicle Info	Floor Plan Company Due Date Select Flooring Compa X Q All	Date Floored Fl	oor Plan Stk # V	/ehide Select Vehicle		X Q Sea	rch			
Inventory Reports	2005 FORD FOCUS ZXW SE W										
Add New Vehicle	0 days old Stock #: 2	Vehicle		Payment Date	Total	Principal	Interest	Fees	Pay Off	Balance/Credit	
Fast AutoCheck		2008 NISSAN PATHFINDER Payment Due \$5,000.00 on 10/5/2020	Flooring Stk #: Vin #: SN1AR18B38C698650	4/4/2021	\$5,020.00	\$5,000.00	\$0.00	\$20.00		\$0.00	8
AutoCheck Reports Tasks	S No Price 💽 No Photos	2001 BUICK CENTURY Payment Due \$10,132.88 on 1/17/2021	Flooring Stk #: Vin #: 2G4WS52J511268499	4/4/2021	\$10,000.00	\$10,000.00	\$0.00	\$0.00		\$10,000.00	8
Fast Book/Appraisal	2003 CHRYSLER PT CRUISER I 0 days alc	2013 SCION IQ Payment Due \$8,106.30 on 1/25/2021	Flooring Stk #: Vin #: JTNJJXB05DJ026001	4/4/2021	\$8,106.30	\$8,000.00	\$106.30	\$0.00		\$0.00	8
Rebook All	Stock #: 3	2006 CHRYSLER 300 Payment Due \$9,384.70 on 1/31/2021	Flooring Stk #: Vin #: 2C3KA63H06H170037	4/4/2021	\$10,384.70	\$10,019.00	\$365.70	\$0.00		! (\$1,000.00)	8
Auction Run List	S No Price 🔯 No Photos	2008 MERCEDES-BENZ CLS-CLASS Payment Due \$12,310.00 on 1/31/2021	Flooring Stk #: Vin #: WDDDJ77X38A120381	4/4/2021	\$12,310.00	\$12,000.00	\$310.00	\$0.00		\$0.00	8
Customers	2008 FORD F150 REGULAR C	2021 BMW X5 M Payment Due \$770.00 on 2/1/2021	Flooring Stk #: Vin #:	4/2/2021	\$0.00						8
Deals	Stock #: 1	2021 BMW M8 Payment Due \$3,770.00 on 2/3/2021	Flooring Stk #: Vin #:	4/4/2021	\$3,770.00	\$3,750.00	\$0.00	\$20.00			8
§ внрн	S No Price 💽 No Photos	2019 FORD EXPLORER Payment Due \$4,166.67 on 2/24/2021	Flooring Stk #: Vin #: 1FMSK7F80KGB17489	2/24/2021	\$4,143.33	\$3,700.00	\$443.33	\$0.00			8
Marketing	2010 FORD FOCUS SES SEDAT	1998 MERCEDES-BENZ C-CLASS Payment Due \$5,186.67 on 2/26/2021	Flooring Stk #: Vin #: WDBHA23G4WA5491	2/26/2021	\$5,170.00	\$5,000.00	\$150.00	\$20.00			8
Z carzing	Stock #: 1	Total			\$256,257.31	\$242,270.75	\$4,778.44	\$9,208.12			
Accounting	⊗ Summary	*If there are any scheduled payments, it will be	overwritten with the newly ent	tered payment inf	ormation						
§ My Account	# of Vehicles 216	QuickBooks Flooring Help								Ap	ply

Once a vehicle has a closed floor plan, you can add second floor plan to the vehicle.

Reports

Floor Plan: This report provides information about the status of both open and closed floor plans. It will also give you a quick summary of payment dues on your floor plan.

Floor Plan Payment Report: This report will provide information about history of all the payments made on a specific floor plan.