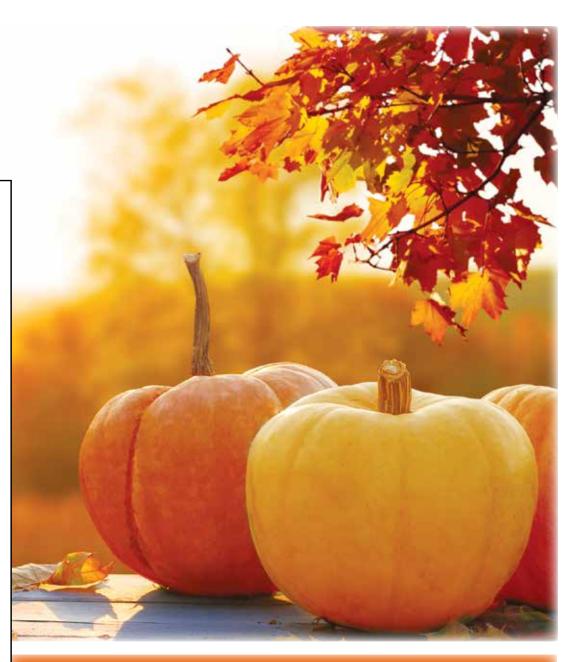


JULY-SEPTEMBER 2019 VOL. 34 NO. 3



VISIT OUR WEBSITE: www.ndautobody.com

GATEWAY CHEVROLET 501 38TH ST FARGO, ND

701-282-8880 800-342-4260 FAX 701-277-4565



Send all News Report articles to home address listed below:

2019-2020 Officers

President	Scott Heintzman Fargo, 293-1266
1st Vice President.	Vacant
2nd Vice President	Mark Steinke
Secretary	Kent Meidinger Edgeley, 493-2301
Treasurer	Bill Cawley
Past President	Kent Meidinger Edgeley, 493-2301

Board of Directors

Doard of Directors
District 1Open
District 2Open
District 3Open
District 4Brad Martinson Grafton, 352-1213
District 5Open
District 6Ed Barnhardt Washburn, 462-3374
District 7Ron Knutson Devils Lake, 662-3324
District 8 Bryce Hancock Medicine Lake, MT, 406-789-2321
District 9Open
District 10Miles Doll Bismarck, 258-9571
District 11Craig Amoit

Published quarterly for the North Dakota Auto Body Association.

District 12..... Kirk Nybakken

Grand Forks, 775-3452

Minot, 839-1007

Copyright 2019 by the North Dakota Auto Body Association. All rights reserved. Materials may not be reproduced without written permission of Clyde Nelson, North Dakota Auto Body Association, 1507 19th St. NW, Turtle Lake, ND 58575-9492.

Contents

JULY-SEPTEMBER 2019

President's Letter	3
From the Editor	3
Join Now Application	3
Getting Paid for Body Materials	5-7
Code of Ethics	11
Address Change Form	11
Scanning and Recalibration: Big Picture Thinking	12-13
"Who Pays for What?" survey	14
Advice from a Pumpkin	16
Free for Members NDABA Classified Ads	16

Advertisers

Gateway Chevrolet
Sturdevant's Refinish Supply Center
Straight and Square
Rydell Auto Center
Nordstrom's Automotive, Inc
Minot Automotive Center
Fargo-Moorhead Auto Dealers8-9
Valley Imports
Corwin Wholesale Parts
DentMan Paintless Dent Repair
Luther Family Ford
Auto Value Parts Stores
St. Paul-Mpls. Wholesale Parts Association/dentsmart Inside Back Cover
Luther Parts Express

Thank You!!!!

Issues for NDABA News Report

Issue	Copy Deadline	Printing Date
February-March	Mar. 1	Mar. 15
(Note: Dates for the pre-convention issue may vary.)		
May-June	June 1	June 15
August-September	Sept. 1	Sept. 15
November-December	Dec. 1	Dec. 15

CLASSIFIED ADS: Classified ads are divided into two categories - member and nonmember. Each member is allowed 5 lines, 25 characters per line, plus name & phone number. If you'd like to put your address in, please include that within the 5 line, 25 character portion. FREE to members only. For nonmembers the charge is 50 cents a word, including the words, "For Sale" and name, address and phone number. Initials and numbers count as words. All ad copy must be received by the 15th of the month prior to publication. See ad elsewhere in this magazine.

CROMAX EZ WATERBORNE

We'll bring our mobile MIX ROOM TO YOU! Contact your salesman to set up a demonstration

No Other System Compares:

- Easy to mix
 Easy to match
- Easy to apply Better coverage
- Enviromentally Friendly!

Fargo - 701.232.4715 • 888.831.7145



tenderant's EFINISH SUPPLY CENTER



PRO SPOT ias The Genius Of Smart Welders!

- **Auto Weld**
- **Touch Screen**
- **On Board Training**
- Display Screen on Gun
- **Full 360 Arm Rotation**
 - **High Pressure Gun**
- **Liquid Cooled To The Tips**
 - Wi-Fi for auto updates
- **Record and Print Weld Logs**

Call Us Today! Mike 320-267-2102 Randy 320-428-6200 Toll Free – 855-252-2102

PRESIDENT'S LETTER

Don't look now, but Fall is in the air. Summer flew right by and was not as long as we all would have liked.

This does have some positives though. Gone are the mosquitos and the heat and humidity. Hopefully, the very same weather gods that gave us a late Spring and short Summer reward us with a nice long Fall so the farmers can get things done before the snow flies.

Fall also brings football season. Doesn't matter if it's high school, college or pro football, it is a great time to go tailgating or sit back and relax.

And before you know it, road construction season ends and the white stuff will be flying. Enjoy the ride.

Scott Heintzman, NDABA President



FROM THE EDITOR:

A fellow member of the association has discovered what might be a problem in the future for some of us. It is searching for the paint code on GM pickups.

If you go to this link you will understand where I'm coming from:

https://www.gm-trucks.com/forums/topic/207287-2018-sierra-no-rpo-sticker/.

If you would like a digital copy of that link, send a message to me at **email ndabnews@westriv.com** and I'll send it to you.

SUPPORT OUR ADVERTISERS.

Without them we will not have a magazine.

JOIN NOW!

Now is the time to join **YOUR** Association

Now is the time to work together for our future!

I hereby apply for membership in the North Dakota Auto Body Association. I promise to abide by the Association's By-Laws and Code of Ethics. I understand that any signs, decals or emblems provided by the Association remain the property of the Association, and agree to return them to the Association upon termination of membership. I understand that use of Association logo and identification is authorized only as long as my membership is maintained.

Date				
Your Name		Spouse's Name_		
Home Address				
City	State	Zip Code + Four	Phone ()	
Business Name		PO Box (Mailing Ad	dress)	
City	State	Zip Code + Four	Phone ()	
Classification (circle one)				

Owner-Manager \$50 - Owner-Manager (1st year) \$25 - Allied \$25 - Associate \$5 (employee)

Mail to: North Dakota Auto Body Association, Kent Meidinger, PO Box 235, Edgeley, ND 58433-0235 (receiving the News Report does not make you a member of the NDABA)

www.autopartsnd.com

















staff has over 200 years of parts experience.



parts department will ship parts to your door via our own truck (where available), SPEEDEE, Cross Country, Common Courier, UPS, or mail; whichever you prefer.



parts department offers competitive prices and a "No-Hassle" return policy.



inventory of Powertrain and Collision parts is the largest in North Dakota.

At Rydell Auto Center your satisfaction is ${m R}$ #1 goal.







Grand Forks, ND

Toll-Free Nationwide: 1-800-354-7278 Parts Direct Local: 1-701-746-0412

Fax: 1-701-772-3377

Honda-Nissan: 1-800-344-1022



By Barrett Smith

Reprinted with permission from BodyShop Business, a Babcox Media publication

How do most collision repair facilities calculate body materials on a vehicle, for example, replacing a truck outer bedside panel. Bonding panel adhesive, drill bits, weld-through primer, seam sealer, self-etching primer, welding supplies, etc. In the past, we have cost itemized to bill the insurance companies.

Also, are the insurance companies required by law to reimburse body shops for this additional cost? Some insurers have stated these body materials are included with paint materials.

Thank you for your questions. Let me address these in the order you asked them.

How do most collision repair facilities calculate body materials on a vehicle?

The methods collision repairers use to determine their material costs vary. Most repairers simply fail to list or charge for "body materials" and therefore lose their actual cost and fail to earn profits.

Some repairers rely upon:

• The antiquated method of using the fictitious, fabricated and often inaccurate formula of "refinish material rate (in dollars) multiplied by published estimated refinish labor guide times." This rate is generally determined by insurers prescribing them as "prevailing competitive pricing." These values have little accuracy or legitimacy relative to true costs and reasonable profit structures. As an example,

this "rate" is applied to all repairs regardless if the finish is white, silver or red and whether or not the colors can cover (as some may require more applied coats, requiring more mixed materials). Because "refinish materials" pertain to those materials used in refinish prep and application, "body materials" are not taken into consideration, so repairers tend to not list them and provide such materials at no charge.

• Some shops employ paint/jobber weight and measurement systems where the paint and materials usage is calculated at the time of mixing. These programs rarely if ever take into account allied or ancillary products such as razor blades, rags, sandpaper, disposable cups, liners, tack-rags and many other products used in refinish prep and application. These calculators and methods do not address body materials employed as necessary to bring a damaged panel to the condition ("new out of the box") needed for

refinishing.

• Some shops use programs that take into account all material and ancillary products (based on various things such as areas being refinished) that are based on actual costs plus desired mark-up. These systems provide the user with the ability to add body materials in the quantities used and accurate pricing with desired profit margins.

It's important to understand what the difference is between paint materials (aka refinish materials) and body materials and what they entail. I encourage everyone to read and thoroughly understand the P-pages. As I tell my repairer coaching/consulting clients, "The 'P' in P-Pages stands for profit!"

Where the P-pages are mute on a point, it's up to the businessperson to fill the gap and make their assessment based on their professional experience, training and knowledge.

(Continued on next page)

(Continued from previous page)

A Thousand Cuts

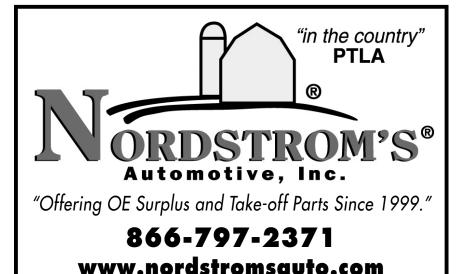
The lack of charging properly for body materials can be a huge loss to a repairer over a period of time; it's like "a slow death by a thousand cuts."

To use your example, you have a truck bedside with a 1.0-hour dent. You get paid to repair and refinish it, and the small quantity of body materials needed may include a grinding disc, minor amounts of epoxy/catalyzed primer, body filler, several stages of sandpaper, primer/ sealer, guide coat, masking tape, masking paper and car cover, etc., to bring it to the condition where the labor guide's refinish times would then apply. Not a huge deal as you may lose \$50 or so at full "retail" pricing and \$25 in actual costs for unpaid body repair materials. Keep in mind that, at 10% net, \$25 equates to the bottom-line net profit on a \$250 repair.

Now consider replacing the same bedside and the many materials and quantities you would use, from spot-weld drill bits to seam sealers, while receiving the same paint and material allowance as in the 1.0 labor example above.

As to how to establish pricing, this is up to the individual repairer. They may elect to continue to give them away at no charge, employ the manufacturer's suggested retail price (MSRP), use the "cost- plus" method, or establish resale pricing to achieve their desired profit margin. It's not uncommon for service providers in other industries (e.g. plumbing, heating/A/C, lawnmower repair, etc.) to mark up materials 100% or more.

Repairers should charge for all incurred costs for body repair-related activities in a manner that allows for a reasonable return on their investment. Not billing for body materials would be no different than only charging for the actual cost of labor without markup.



ALL MAKES - ALL MODELS • WE SHIP DAILY

We are eager to help you repair more cars profitably!



An ARA GOLD Seal Certified Auto Recycler serving the automotive professional and do it yourselfer with quality used and new parts since 1969.

Markup vs. Margin

"Markup" and one's profit "margin" are calculated differently. The amount you mark up your materials doesn't equal your profit margin percentage. Understand the difference so you can more accurately set your markups to make the profit you're expecting.

Regardless of what method you use, you should make a reasonable return on all investments made. After all, this is why it's considered your business rather than your hobby!

In the past, we have costitemized to bill the insurance companies.

I encourage repairers to prepare accurate billing and submit it to their customer. As a courtesy to your customer, you could submit your estimate and billings to the insurer. This brings up your other question.

Are the insurance companies required by law to reimburse body shops for this additional cost?

The only time an insurer would be responsible for a repairer's billing is if, for example, a repair was performed on one of their own fleet vehicles. Otherwise, anything that a repairer does that involves the insurer is done as a courtesy to the repairer's true customer. And the customer, as defined by most states, is the party who signs the repairer's repair authorization/contract

Note: one caveat to this is when a repairer has an agreement/contract with an insurer under a DRP, as there may be certain restrictions and obligations that preclude them from normal and customary business practices.

Some insurance companies have stated these body materials are included with paint materials.

Of course they have! Why wouldn't they? The reason insurers make such assertions is quite simple...they often work!

In my 35-plus years in the collision repair industry as a shop manager, owner and industry consultant interacting with thousands of repairers over the years, I've learned that such assertions by insurers work due to the fragmentation and divisiveness of repairers and their failure to come together to discuss such issues. Many have learned what they know from the insurance industry.

Consider that the educational sessions at large industry gatherings where training is offered are often funded or influenced by insurers.

Because repairers do not interact with other repairers in their market, they often rely on information from claims people who visit their shop for inspections. It often goes something like this:

"Hey Joe, you get around to all the shops in the area...what are shops charging to set-up and pull nowadays?" Or, "Hey Joe, what are insurers paying for body materials?" And of course the insurer tells them what the insurer wants them to hear.

The simple fact is that most body shops are owned and operated by people who are great at fixing cars but not so great at running a business. So rather than rely on their own education and understanding, they look to others to advise them on how to run their business. As a second-generation body shop owner, I was once one of those people.

Insurers will gladly educate repairers on what they want them to hear and do. Repairers must take control of their own businesses and determine their own pricing as it pertains to their specific business in their specific marketplace and base their pricing structure on sound business practices – pricing that will not merely enable them to survive but thrive.

Summary

Determining one's pricing is a balancing act. It must be competitive based on the level of services offered but provide sufficient profit to remain sustainable. Those who have lower overhead can offer lower pricing to entice a greater volume of work. Or, they may establish a higher pricing structure and do fewer repairs but at significantly higher margins/profit. Those who have high overhead will be compelled to know their true cost of operation and determine the profit margins needed to charge what is needed to cover their costs and earn a reasonable profit.

Barrett Smith, AAM, is the founder and president of Auto Damage Experts Inc., which has been providing automotive inspection and expert legal services nationwide since 1997. He can be reached at (813) 657-6705 or barrett@ autodamageexperts.com.



FARGO-MOORHEAD DEALERS



PARTS GROUP WHOLESALE



PARTS FOR ALL

GM VEHICLES

COMPETITIVE

PRICING

Collision Parts



Gateway Chev - Cadillac Fargo, ND 58103 501 38th St SW

Call us at: 1-800-342-4260





™ Parts

402 40th St., SW • P.O. Box 2280

Fargo, North Dakota 58103

Local Hot Line: 277-1782

HOURS 7:30-8:00

SAT. 8:00-4:00

1-800-342-4260

701-282-8880

PHONE

Together It's A Work of Art. Your Craftsmanship. **Our Parts**.



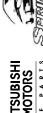


















AUTHORIZED PARTS FOR

• CHRYSLER

• DODGE

• JEEP

RAM

PROMASTER

Jeep

RAM

CHRYSLER DODGE JEEP RAM PROMASTER COLWIN

"Family Driven for Over 100 Years"

301 38TH STREET SOUTH, FARGO, ND 58103

800-247-1352

PARTS HEADQUARTERS

701-282-6319

Direct To Parts Dept.

PARTS HEADQUARTERS 701-282-8565 800-347-0177

Direct To Parts Dept.

PARTS HEADQUARTERS 701-492-4184

800-416-5226

Direct To Parts Dept.

TOYOTA SCION

222 40th Street South FARGO, ND 58103

TOYOTA

'Family Driven for Over 100 Years"

201 40th Street South, Fargo, ND 58103 HONDA

'Family Driven for Over 100 Years"

HONDY

Upper Midwest Largest Parts Inventories Toll-Free Direct Line Access

Knowledgeable and Courteous Service Overnite Shipments

The Dealers Who Are Working To Keep Your Business

VALLEY-IMPORTS

FARGO - NORTH DAKOTA

Order #1 Parts Toll Free (877) 212-1792
Local Genuine Parts Hotline (701) 277-1782
Email - auto.parts@valleyimports.com
Fax (701) 277-1331













Audi

PORSCHE VOLKSWAGEN

YOUR DEDICATED WHOLESALE TEAM

Tony Hirchert PARTS SPECIALIST Elmer Wenzel PARTS SPECIALIST Mick Pietig PARTS SPECIALIST Jason Hendrickson PARTS SPECIALIST Tyler Braaten
PARTS SPECIALIST

YOUR #1 GENUINE PARTS UNDER ONE ROOF

Corwin WHOLESALE PARTS

"Family Driven for Over 100 Years"

- ◆ Largest OE Chrysler, Dodge, Jeep, Ram, Honda, Toyota, Scion Parts Inventory in North Dakota
- **♦ Free Freight on All Orders**
- **♦ Hassel Free Returns**
- ◆ A North Dakota Based Business
- **♦ Committed To Your Total Satisfaction!**

CHRYSLER DODGE JEEP RAM PROMASTER 1-800-247-1352

Тоуота Scion 1-800-347-0177

Honda 1-800-416-5226











NORTH DAKOTA AUTO BODY ASSOCIATION CODE OF ETHICS

- 1. To promote good will between the motorist and members of the Association.
- 2. To have a sense of personal obligation to each individual customer.
- 3. To perform high quality repairs at a fair and just price.
- 4. To employ the most skilled mechanics obtainable.
- 5. To use only proven merchandise of high quality sold by reputable firms.
- 6. To itemize all parts and adjustments in the price charges for services rendered.
- 7. To retain all replaced parts for the customer's inspection.
- 8. To uphold the high standards of our profession, always seeking to correct any and all abuses within the automotive service industry.
- 9. To uphold the integrity of all members of the North Dakota Auto Body Association.

ARE YOU SEEING DOUBLES

The *News Report* mailing list was created through the help of distributors, associations, and suppliers. As with many lists, there is always the chance of duplication. So, if you get more than one copy of the *News Report*, please let us know. It will save us the cost of mailing something that you don't need two of.

On the other hand, we want to reach every possible person we can that is part of the Auto Body profession. We include owners, service technicians, brokers, distributors and suppliers. So, if you know of someone that is not receiving the *News Report*, please provide us with their name and address below. Thank you!!

DO YOU WANT TO BE ADDED TO OR REMOVED FROM OUR MAILING LIST? DO YOU HAVE A CHANGE OF ADDRESS? CHECK YOUR ADDRESS LABEL. IS IT CORRECT?

Name
 Business Name (If applicable)
 Mailing Address
 City, State, Zip Code
s an address change, what was the old address? can attach the mailing label.)

Please remove the name on the attached mailing label from the ND Auto Body News Report.

Please cut and tape mailing label here.

Please mail this notice to:
Clyde Nelson
NDABA News Report
1507 19th St. NW
Turtle Lake, ND 58575-9492
or ndabnews@westriv.com



Scanning and Recalibration: Big Picture Thinking

By Mitch Becker

Reprinted with permission from BodyShop Business, a Babcox Media publication

Throughout my life, I've heard the phrase, "Do you get the picture?" Another phrase is, "You're not seeing the big picture."

These are interesting lines we hear when we have tunnel vision on a subject or task at hand. Tunnel vision or focusing on a small part of a bigger issue can cripple one's ability to effectively resolve issues or problems. Why? Because we start addressing a specific piece of a much bigger issue that needs to be corrected or resolved, which leads to the main problem never getting fixed and a recurring symptom of that problem repeatedly sapping time and energy. This is the fireman's approach to problems. We run around putting out fires but never fix what's causing them.

This tunnel vision can stunt our evolution to new repair procedures needed to repair today's vehicles. "We've always done it this way" and "You're the only one asking for that procedure" have become some of the most dangerous statements in the collision repair industry.

We all, for the most part, are resistant to change. Change takes us away from our comfort zone. It also challenges us to learn new things. Nowhere is this more true than in body shops. Learning how all the new electronics work and how the sensors factor in for proper operation of the advanced driverassistance systems (ADAS) has been a daunting task. No longer is it simple R&I of a bumper cover.

That brings us to a new spectrum of additions to repairs. What is the big picture for the repair? We need to be sure that the customer, shop and insurer are all on the same page.

The goal:

• Repair the vehicle to pre-loss condition

- Repair all damaged parts
- Replace parts that cannot be repaired
- Corrosion-protect all areas applicable to work
- Refinish vehicle
- Restore all systems and features to operation

The body work and replacement of parts typically is our comfort zone, as is corrosion protection and refinish. The systems and features in today's vehicles are the complex part. It's hard for any of us to fathom how some of the electronics work. Now, we have to factor them into the repair process.

Critical to Operation

ADAS components such as blind spot monitoring, radar, adaptive cruise control, emergency automatic braking and a long list of others are becoming the norm in new vehicles. Understanding what is at stake if repairs are not done correctly is something all of us should be aware of. These features are designed to save lives. Plain and simple, an incorrect procedure may lead to an issue or problem that could cost everyone.

The computers react to inputs from sensors. These inputs or series of inputs cause an output from the computer. These outputs may be a passive response such as a warning light or vibration in the seat or steering wheel. Active responses would be steering the vehicle or applying brakes in response to the perceived danger. Computer information must be accurate to get a proper response. Garbage in means garbage out. What this statement is generalizing is that the responses or outputs may be wrong if the inputs are incorrect.

Bumper Covers

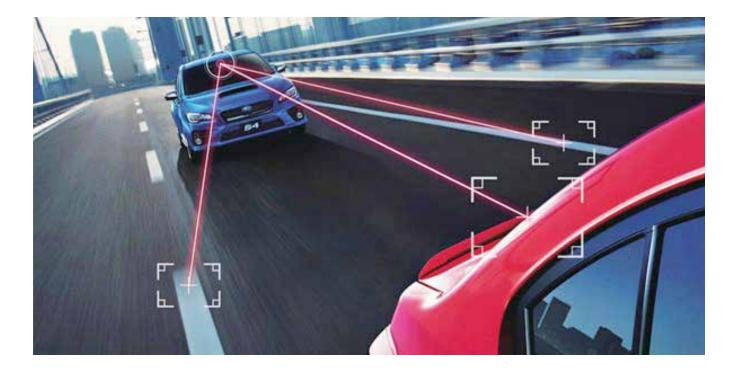
We've been talking for some time now in the repair industry about limitations of repairs to vehicles. Most shops understand that doing any type of repairs on bumper covers where blind spot radars are located is not permissible. Painting or refinishing procedures also have limitations during repair as the mil thickness of paint has the ability to limit sensors. Even differences in plastic density from OE bumpers to aftermarket bumper covers is a concern. All this is factored into the repairability of the bumper cover.

In the recent past, R&I'ing a bumper cover was easy. Today, a simple R&I with no repairs may require a blind spot recalibration per the vehicle manufacturer. Simply put, the sensor must not be altered or interfered with.

How Do You Know A Sensor is Aimed Right?

We know the sensor can't be interfered with, but what about aiming correctly - that's a new problem in the equation. When a quarter panel is replaced, the damage may include the mounting bracket or the area the mounting bracket attaches to. Brackets may be damaged, repaired or replaced. How critical do you think is that they're mounted exactly as required? In today's world of electronics, millimeters may as well be miles. Tolerances are extremely tight on these mounting brackets and the attachment of the radars. A slight deviation can have a large effect on system performance.

One of the problems I've run into is that the specs on where these mounting brackets go and how they mount are either hard to find or vague. I've seen where Hyundai and



Kia have an alignment indicator. You mount the indicator to the bracket and check against the vehicle for contact and flushness. Once that is determined to be in spec, a blind spot recalibration can be done.

On other vehicles, a comparative measurement from the undamaged side or even another vehicle may be required. A set-up and measure for the upper body may be needed. Think about that for a second. I know many shops that struggle with upper body measuring. Now we need to set up and measure for repairs that never needed that before.

So let's put this into perspective: a 2018 Hyundai Santa Fe equipped with blind spot detection comes into your shop with damage to the left rear. There is no damage to the bumper cover, but the quarter panel is damaged. The panel is repairable but the damage has changed the shape where the bracket is mounted. There are no kinks in the metal, but it's proven that the bracket has moved. The technician finishes the metal work and the body filler looks great. So what could be the problem?

Did the technician repair the quarter panel back to exactly the way a new quarter panel would be? After all, body filler was used. Is the bracket aimed according to Hyundai requirements? You won't know until

after you paint and reassemble the vehicle and fails to recalibrate. Now you have three choices:

- Do a comparative measurement from the undamaged side or another vehicle
- Order a Hyundai aiming kit
- Sub to a dealer or outside service that has a mounting guide and equipment

The bracket has to be correctly mounted, so no matter which way you go, there is an added expense. It's hard to imagine that, for a damaged quarter panel, there would be the cost of an aiming bracket and a recalibration of the blind spot sensor too.

No matter where the vehicle is damaged, we need to look at the big picture of what's being repaired and how it affects sensors and brackets. Radiator supports with radar must be mounted correctly so as to avoid aiming issues. Slight deviations can have a dramatic effect on systems functioning correctly. And remember, there will be no light on the dash to tell you something is wrong.

Trust Who Does Your Recalibrations

You can buy the best tools in the world and watch a person not trained or skilled use them incorrectly.

During recalibrations, if the targets are not correct, you can recalibrate the vehicle wrong. You will get a successful recalibration to the wrong parameters. Having the correct tool and proper training is an absolute, not an option. I've witnessed technicians adjusting targets to get a successful recalibration. I've also seen people use cameras with photos of targets to recalibrate sensors. These are dangerous situations. The vehicle assumes the technician put the target in the right location and angle. You can have a dead-wrong successful recalibration. The bottom line is we're starting to see some ingenious ways of cheating the system.

Summary

There are so many changes occurring in our industry that it's hard to keep up: a shop asking for set-up and measure on a damaged quarter panel. A recalibration for just a wheel alignment. All these things are happening right now. We just need to be open to change in procedures and remember days gone past.

Mitch Becker has been a collision industry trainer for 30 years. He can be reached at (612) 865-6229 or mb227701@gmail.com.

"Who Pays for What?" survey finds growing percentage of shops billing for and being paid to match OEM texture of seam-sealer; latest survey open through July

Mike Anderson of Collision Advice believes the "Who Pays for What?" surveys he has been conducting for several years in conjunction with CRASH Network are building awareness in the industry about "not-included" labor operations shops are performing but may not think to bill for on estimates and invoices.

One example he points to: The labor to match the OEM appearance of seam-sealer, a not-included procedure that can be very time-consuming for a technician. A "Who Pays for What?" survey back in 2016 found that just over half of shops had never billed for this. The same survey earlier this year found that had declined, with about 60 percent of shops now having made an effort to collect for this labor.

More importantly, Anderson said, a higher percentage of those seeking to be paid for this procedure when it is done report being paid regularly by the eight largest auto insurers. Back in 2016, only about one-third (34%) of shops said they were paid "always" or "most of the time" when they billed for the labor to duplicate the OEM texture of seam-sealer. That had jumped seven percentage points, to 41%, in this year's survey.

"Participating in the surveys can be a reminder of this sort of 'notincluded' procedures your shop is doing, and they survey reports include resources and ideas on how to better negotiate to be paid for those procedures," Anderson said.

He said the latest of the four 2019 "Who Pays for What?" surveys, which focuses on not-included frame and mechanical labor operations and includes some all-new questions to offer the industry even more helpful information, is open now through the end of July at https://www.surveymonkey.com/r/R7Y7FRZ.

Survey participants receive a report with complete survey findings at no charge, broken down by region, insurer and DRP vs. non-DRP. The report also includes analysis and resources to help shops better understand and use the information presented.

Anderson said the survey, which will take about 15-25 minutes, can be completed by anyone in a shop familiar with the shop's billing practices and the payment practices of at least some of the largest national insurers. Each shop's individual responses are held in the strictest confidence; only aggregated data is released.

The results of previous surveys are also available online (https://www.crashnetwork.com/collisionadvice).

Collision Advice (www.CollisionAdvice.com) is an independent training and consulting firm featuring some of the most respected and experienced experts in the collision repair industry. CRASH Network (www.CrashNetwork.com) is a subscription newsletter offering news and information not available from other industry sources.

FOR MORE INFORMATION: John Yoswick, info@CrashNetwork.com, (503) 335-0393.



SUPPORT OUR ADVERTISERS.

Without them we will not have a magazine.

The views expressed in articles throughout this issue are those of the writers, and do not necessarily reflect views of NDABA.

Readers are welcome to react to views expressed here or elsewhere in the magazine by writing:

Clyde Nelson
NDABA News Report
1507 19th St. NW
Turtle Lake, ND
58575-9492
ndabnews@westriv.com



Paintless Dent Repair

Door Dings • Hail Damage • Minor Dents

- Over 20 Years Experience
- Fair Body Shop and Dealer Discounts



- Local References
- 1 Car or 1000 Car Capability

Kevin Koenig Jamestown, ND 701-269-3464



www.jamestowndentman.com

Send us your estimate over Collision Link and we will match prices with aftermarket parts



You get...

- OE Parts that fit better and save you time
- 10 Master Certified Parts Advisors
- Parts that arrive the NEXT day





Call us now to find out how easy it is!

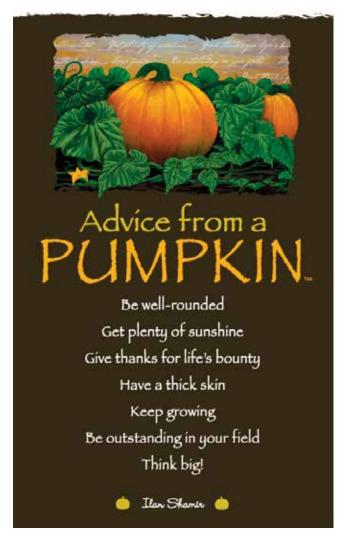




Family Ford

800-274-2639

3302 - 36TH Street SW • Fargo, ND 58104



FREE FOR MEMBERS NDABA CLASSIFIED ADS

Classified ads are divided into two categories – member and nonmember.

Each member is allowed 5 lines, 25 characters per line, plus name & phone number. If you'd like to put your address in, please include that within the 5 line, 25 character portion. FREE to members only.

For nonmembers the charge is 50 cents a word, including the words, "For Sale" and name, address and phone number. Initials and numbers count as words.

All ad copy must be received by the 15th of the month prior to publication.

Please type or print plainly (do not write, please) the copy for your ad in the form.

Clip out the form and mail to: Clyde Nelson, NDABA Classifieds, 1507 19th St. NW, Turtle Lake, ND				
- ′	58575-9492. Or email to ndabnews@westriv.com.			
<u> </u>				
Name				
Box No	Pho	ne (_)	
City, State_			Zip	
NDABA Membership Since				



ATTENTION NDABA MEMBERS!!

We would like to keep our email address list up to date. Also, if you have an employee who would like to know about association's happenings. please supply us with an email address, so that can happen. You can contact Clyde @ 701-448-2568 or ndabnews@ westriv.com. Please let us know if you have an addition or change to our list. THANKS!! If you have not been receiving information on vour email server from the association it's probably because we do not have your correct email address. If you would like to keep it that way, do nothing, but if you would like to keep in touch, please let us know

your correct address.



SCOTT JAFFE, Group Representative (763) 360-2645

Chevy

Acura



Nationwide Toll Free 1-800-717-3109

Alfa Romeo



Nationwide Toll Free

1-800-247-0585

Chrysler



Nationwide Toll Free 1-800-800-7244

Dodge



Nationwide Toll Free

Fiat



Nationwide Toll Free 1-866-869-0481

Honda



Hyundai



Nationwide Toll Free 1-877-801-0641

Jeep





Nationwide Toll Free 1-800-800-7244

1-800-800-7244



1-800-328-5714

Nissan



Nationwide Toll Free 1-800-555-8332

Saab





Nationwide Toll Free 1-866-869-0481

Saturn



Nationwide Toll Free 1-800-247-0585

Scion



uther Toyota

Nationwide Toll Free 1-800-742-5690

Toyota



Scion

Nationwide Toll Free 1-800-742-5690

We work with



Volkswagen



1-866-869-0481

Volvo



Proud supporter of



dentsmart®

PAINT FREE DENT REMOVAL

Working with body shops to bring accountability, reliability and credibility to paint free dent removal. We can handle all aspects of the PDR repair: write estimates, schedule, supplements, repair and deliver **Written Lifetime Warranty**









HONDA

Luther Brookdale Honda

Brooklyn Center, MN

Luther Hopkins Honda

Hopkins, MN

Direct 952-908-8585 Toll-Free 1-800-328-6016 Fax......952-908-8581

Luther Mankato Honda

Mankato, MN

Direct 507-386-7800 Toll-Free 1-800-733-8059 Fax..... 507-386-7801

Luther Honda of St. Cloud

St. Cloud, MN

Direct 320-252-4262 Toll Free 1-800-297-3323 Fax......320-252-9217

TOYOTA + SCION

Luther Brookdale Toyota Scion

Brooklyn Center, MN

Direct 763-331-6780 Toll Free 1-800-328-2486

Rudy Luther Toyota Scion

Golden Valley, MN

Luther Kia

Inver Grove Heights, MN

Luther Bloomington Kia



Luther Brookdale Mitsubishi

Brooklyn Center, MN

Direct 763-503-4695 Toll Free 1-877-566-7171





Luther Bloomington Acura Subaru

Bloomington, MN

Direct 952-887-0600 Toll Free 1-800-451-5078 Fax......952-881-1787

Luther White Bear Acura Subaru

White Bear Lake, MN



WVOLKSWAGEN

Luther Burnsville Volkswagen

Burnsville, MN

Direct 952-892-9470 Toll Free 1-800-328-2842 Fax.....952-892-9471

Luther Westside Volkswagen

St. Louis Park, MN

Direct 952-374-0700 Toll Free 1-888-464-5426 Fax.....952-374-0705

Luther Park Place Motor Cars Rochester, MN

Direct 507-535-3225 Toll Free 1-800-745-1358 Fax.....507-424-0195

Luther Brookdale Volkswagen

Brooklyn Park,MN

Parts Direct..... 763-331-6480 Fax.....763-331-6481

MYUNDAI

Luther Bloomington Hyundai

Bloomington, MN

Direct 952-377-2080 Toll Free 1-877-801-0641 Fax.....952-377-2081

Luther Burnsville Hyundai

Burnsville, MN

Direct 952-367-4680 Fax.....952-367-4681



Luther Infiniti of Bloomington

Bloomington, MN

Direct 952-885-7050 Toll Free 1-888-857-2787 Fax......952-885-7051







Jaguar Land Rover Lotus of Minneapolis

Golden Valley, MN

Direct 763-222-2290 Toll Free 1-800-328-8436

COMPAUDI (*) BMW



Luther Park Place Motor Cars

Rochester, MN

Direct 507-535-3225 Toll Free 1-800-745-1358 Fax.....507-424-0195



Fiat of Minneapolis

Brookdale, MN

Direct 763-222-2608



Luther Brookdale Mazda

Brooklyn Center, MN

Direct 763-503-4695 Toll Free 1-877-566-7171 Fax.....763-503-4764

NISSAN NISSAN

Luther Nissan

Inver Grove Heights, MN

Direct 651-453-9296 Toll Free 1-800-377-4125 Fax......651-457-5009





Luther North Country Ford-Lincoln-Mercury

Coon Rapids, MN

Direct 763-259-2282 Toll Free 1-800-417-4203 Fax......763-767-7266

Luther Family Ford

Direct Mechanical... 701-277-4121 Direct Collision.... 701-277-1861 Toll Free Mechanical 1-800-253-8712 Toll Free Collision. 1-800-274-2639 Fax.....701-277-4037



GMC BUICK®



Luther Brookdale Chevrolet Buick GMC

Brooklyn Park, MN

Direct 763-222-1860 Toll Free 1-800-727-0427

Fax.....763-222-1861 **Luther Family Buick GMC**

Fargo, ND

Luther Hudson Chevrolet GMC

Fax.....715-377-4955

Luther John Hirsch's Cambridge Motors

Cambridge, MN

Toll Free 800-247-1168 Fax......763-689-4650



Luther Brookdale Chrysler Jeep Dodge

Fax.....763-536-229 **Luther Hudson Chrysler Dodge Jeep**

Hudson, WI

Fax.....715-377-5394

Luther John Hirsch's Cambridge Motors Cambridge, MN

Toll Free 1-800-247-1168

> Where Quality, **Price And Service Meet**

www.lutherauto.com